




Legend

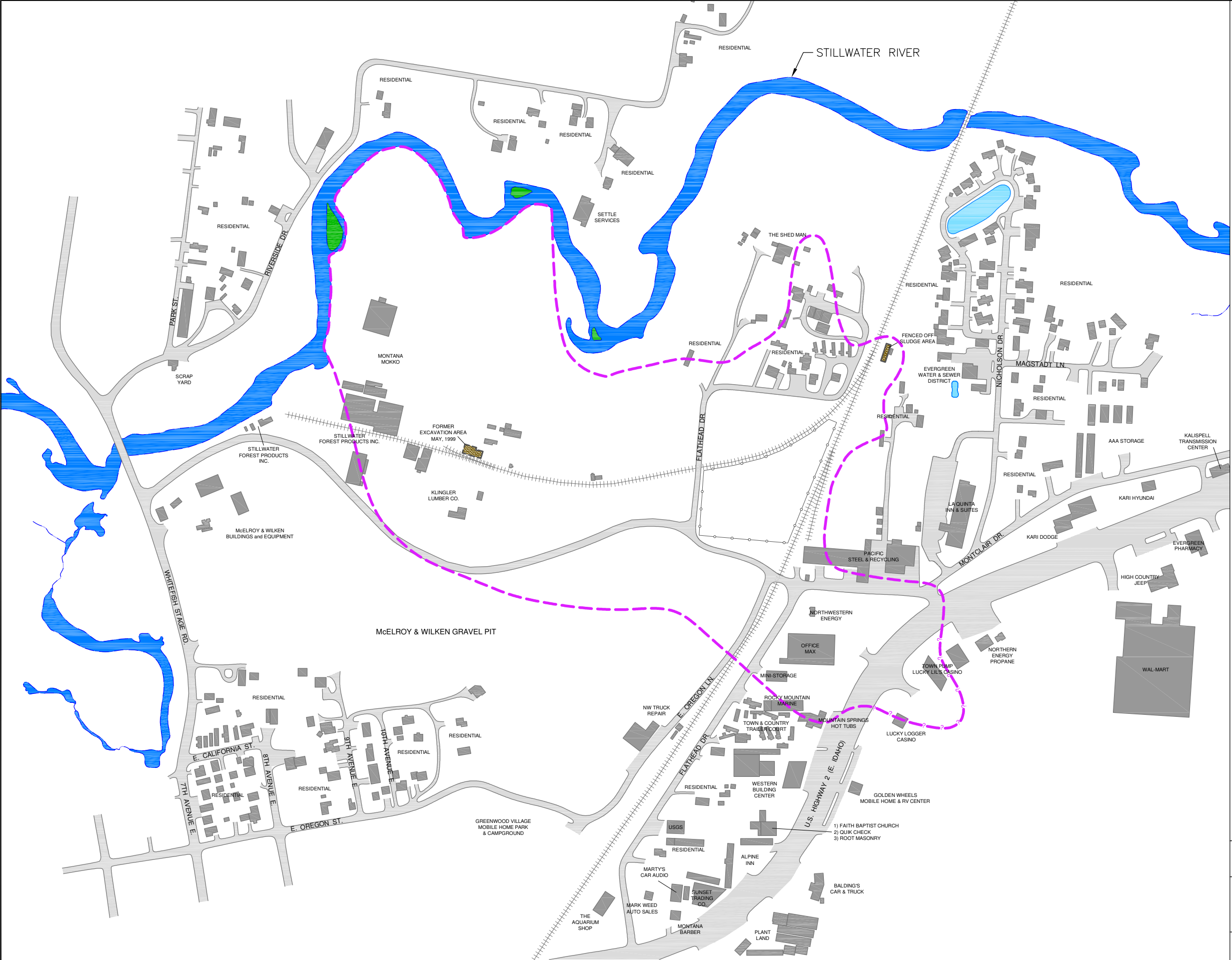
-  Approximate Facility Boundary
- FEMA Mapped Floodplains
-  100 Year Floodplain
-  500 Year Floodplain

Source:
Floodplains from Federal Emergency
Management Agency
DFIRM GIS data, 2007.

0 1,000 2,000 3,000 4,000 5,000
Feet

KALISPELL POLE & TIMBER, RELIANCE,
and YALE OIL FACILITIES
KALISPELL, MONTANA

FIGURE 1
SITE LOCATION MAP

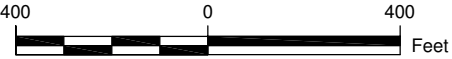


Legend

- Building
- Approximate KRY Site Boundary
- Fence
- Pond
- River
- Island
- Road
- Railroad

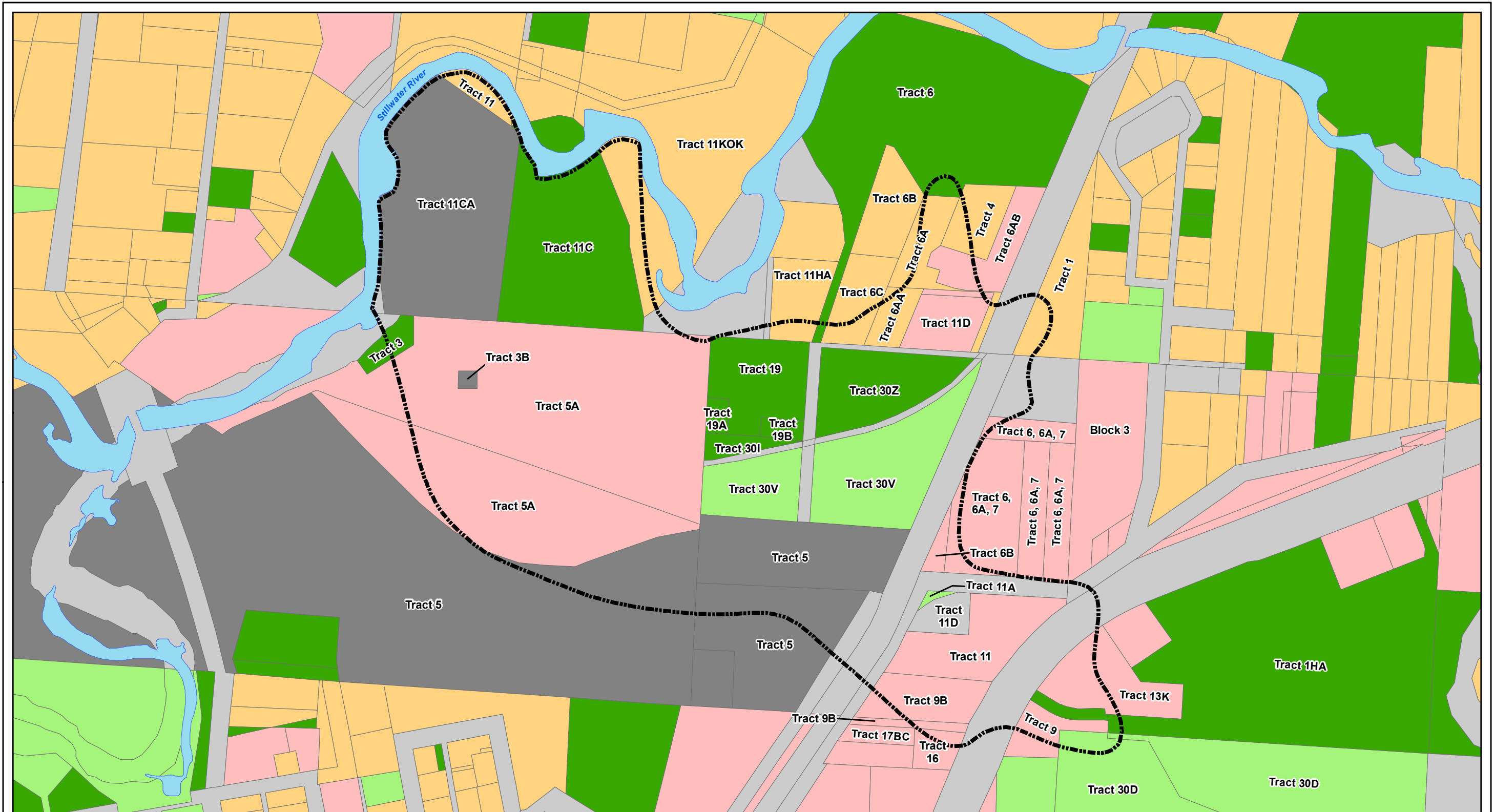
Note:
Base Figure From DEQ/TtEMI RI,
Modified by Trihydro Corporation.

Source:
NRIS and USGS Aerial Photo-Kalispell Area (2004)
Photo-Kalispell Area (2004)
USDA FSA NAIP Aerial Photo-Kalispell Area (2005)





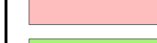




KRY SITE
KALISPELL, MONTANA

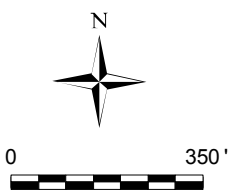
FIGURE 2
VICINITY MAP



EXPLANATION

	KRY SITE BOUNDARY		INDUSTRIAL
	COMMERCIAL		OTHER
	EXEMPT		RESIDENTIAL
			VACANT

Source: Flathead County Cadastral GIS data, 2007.
Note: Property types have not been verified on the ground, and may not match current land uses.



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FIGURE 3				
VICINITY LAND USE AND PARCEL IDENTIFICATION				
KRY SITE KALISPELL, MONTANA				
Drawn By: BR	Checked By: CC	Scale: 1" = 350'	Date: 5/21/08	File: KRY_Parcels.mxd

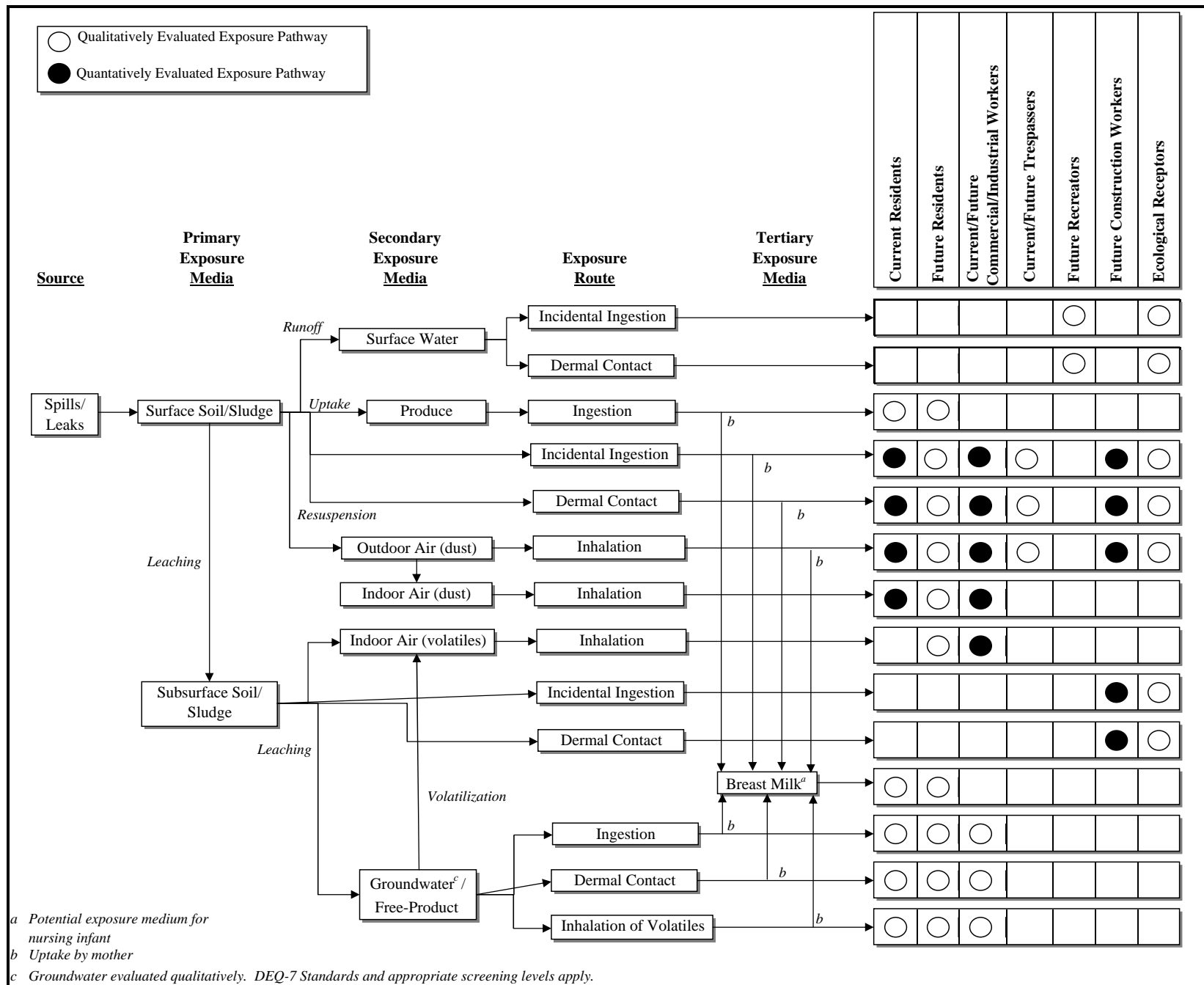


Figure 4 - Site Conceptual Exposure Model

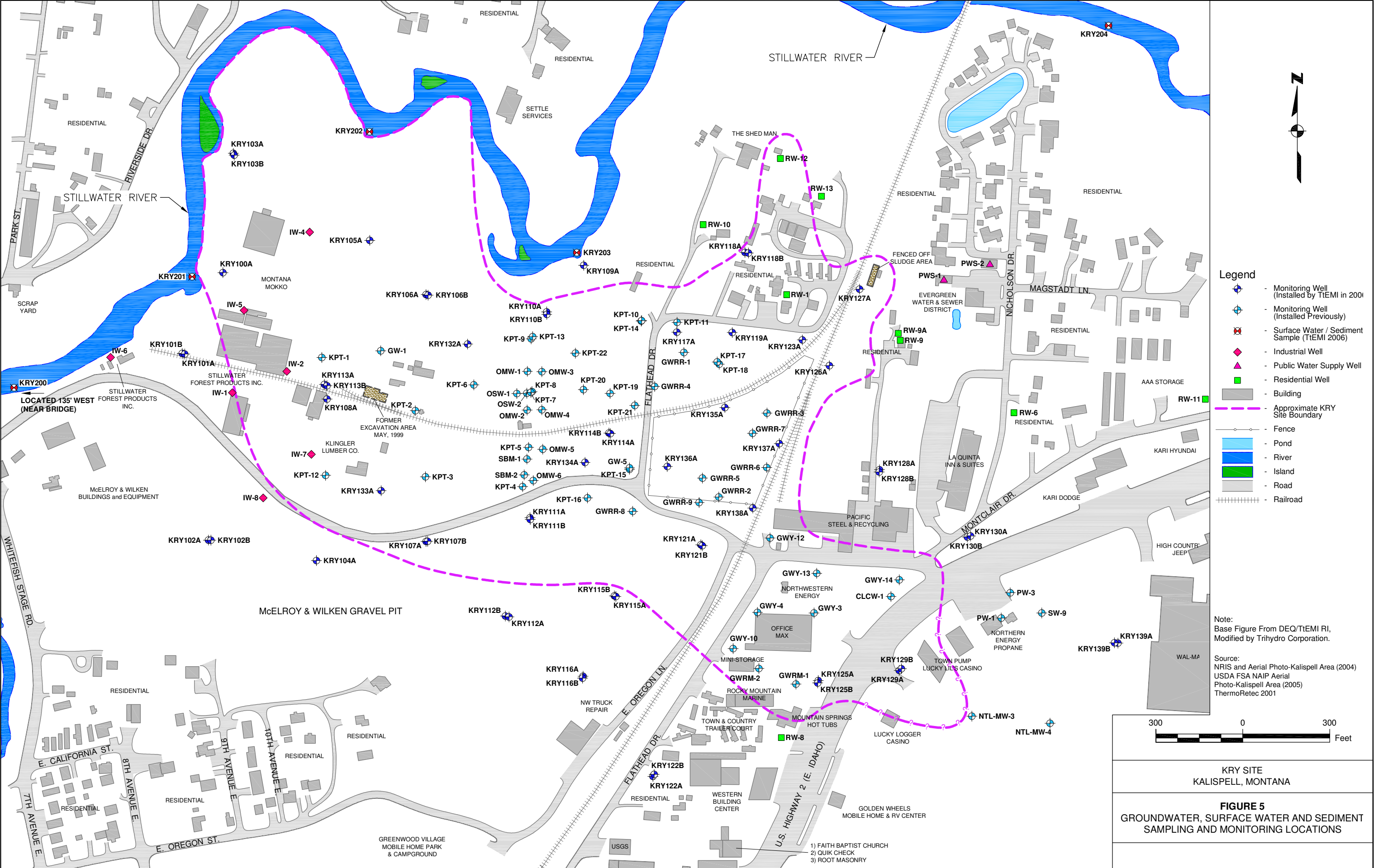
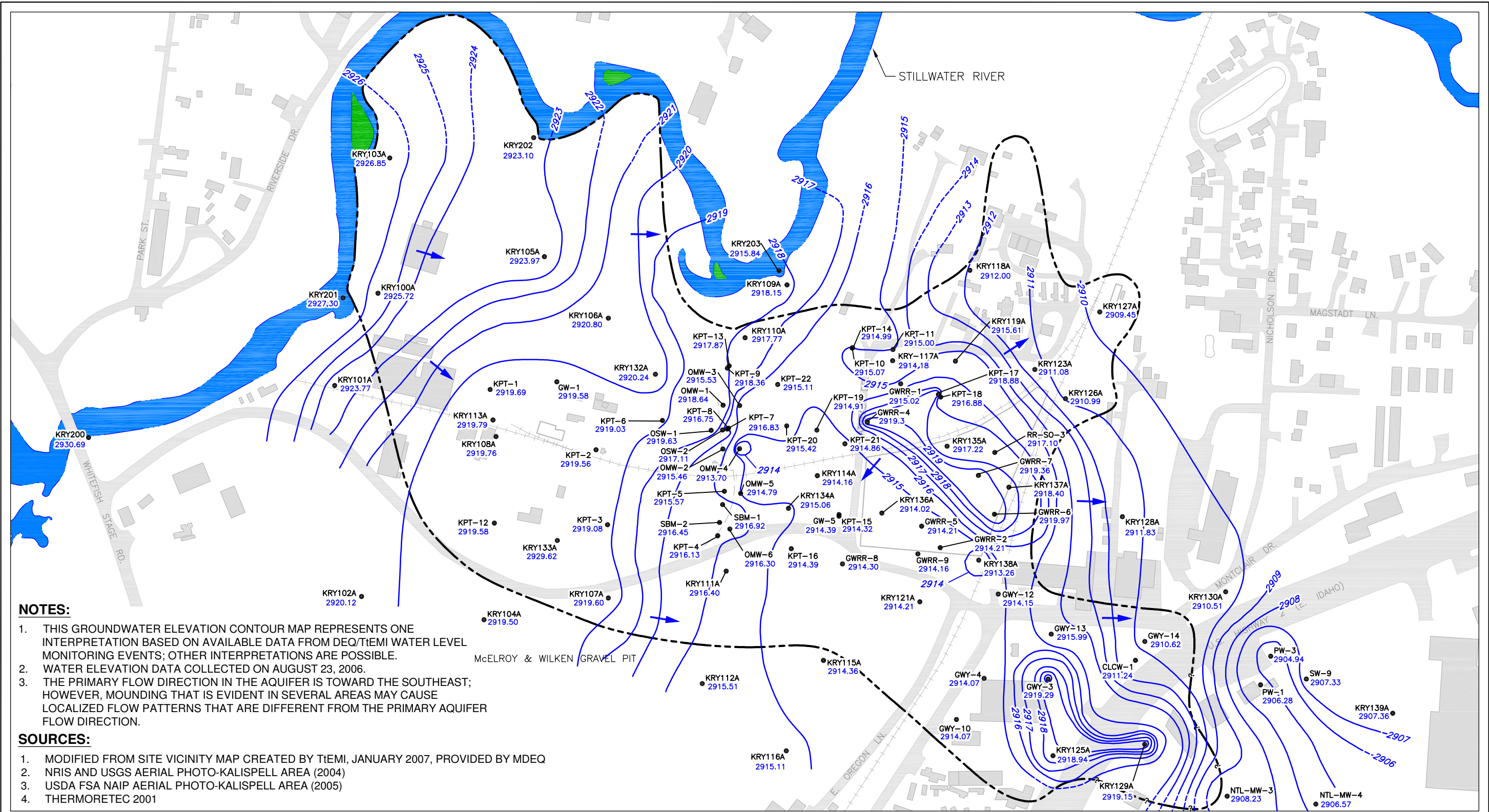


FIG 1-4 WATER SAMPLING LOCATIONS.dwg - DWH - 07/24/2007 - S1176-37-KPT010



NOTES:

1. THIS GROUNDWATER ELEVATION CONTOUR MAP REPRESENTS ONE INTERPRETATION BASED ON AVAILABLE DATA FROM DEQ/TIEMI WATER LEVEL MONITORING EVENTS; OTHER INTERPRETATIONS ARE POSSIBLE.
2. WATER ELEVATION DATA COLLECTED ON AUGUST 23, 2006.
3. THE PRIMARY FLOW DIRECTION IN THE AQUIFER IS TOWARD THE SOUTHEAST; HOWEVER, MOUNDING THAT IS EVIDENT IN SEVERAL AREAS MAY CAUSE LOCALIZED FLOW PATTERNS THAT ARE DIFFERENT FROM THE PRIMARY AQUIFER FLOW DIRECTION.

SOURCES:

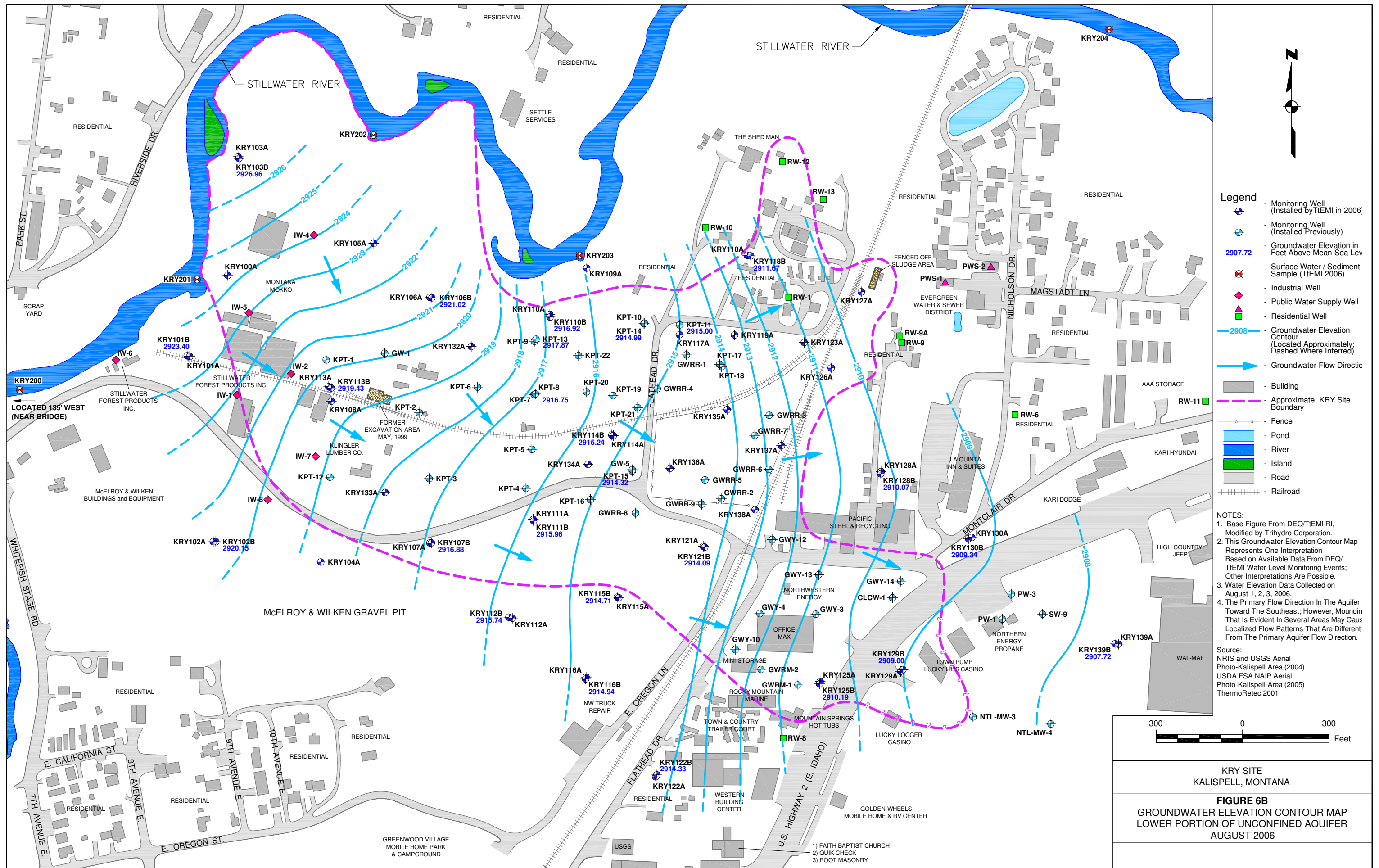
1. MODIFIED FROM SITE VICINITY MAP CREATED BY TIEMI, JANUARY 2007, PROVIDED BY MDEQ
2. NRIS AND USGS AERIAL PHOTO-KALISPELL AREA (2004)
3. USDA FSA NAIP AERIAL PHOTO-KALISPELL AREA (2005)
4. THERMORETEC 2001

EXPLANATION

KRY102A 2920.12	MONITORING WELL LOCATION AND DESIGNATION SHOWING GROUNDWATER ELEVATION IN FT AMSL		APPROXIMATE KRY SITE BOUNDARY		ROAD
2917	LINE OF EQUAL ELEVATION OF POTENTIOMETRIC-SURFACE (FT AMSL, DASHED WHERE INFERRED)		FENCE		BUILDING OR STRUCTURE
	GENERAL DIRECTION OF GROUNDWATER FLOW		RIVER		FEET ABOVE MEAN SEA LEVEL
			RAILROAD		

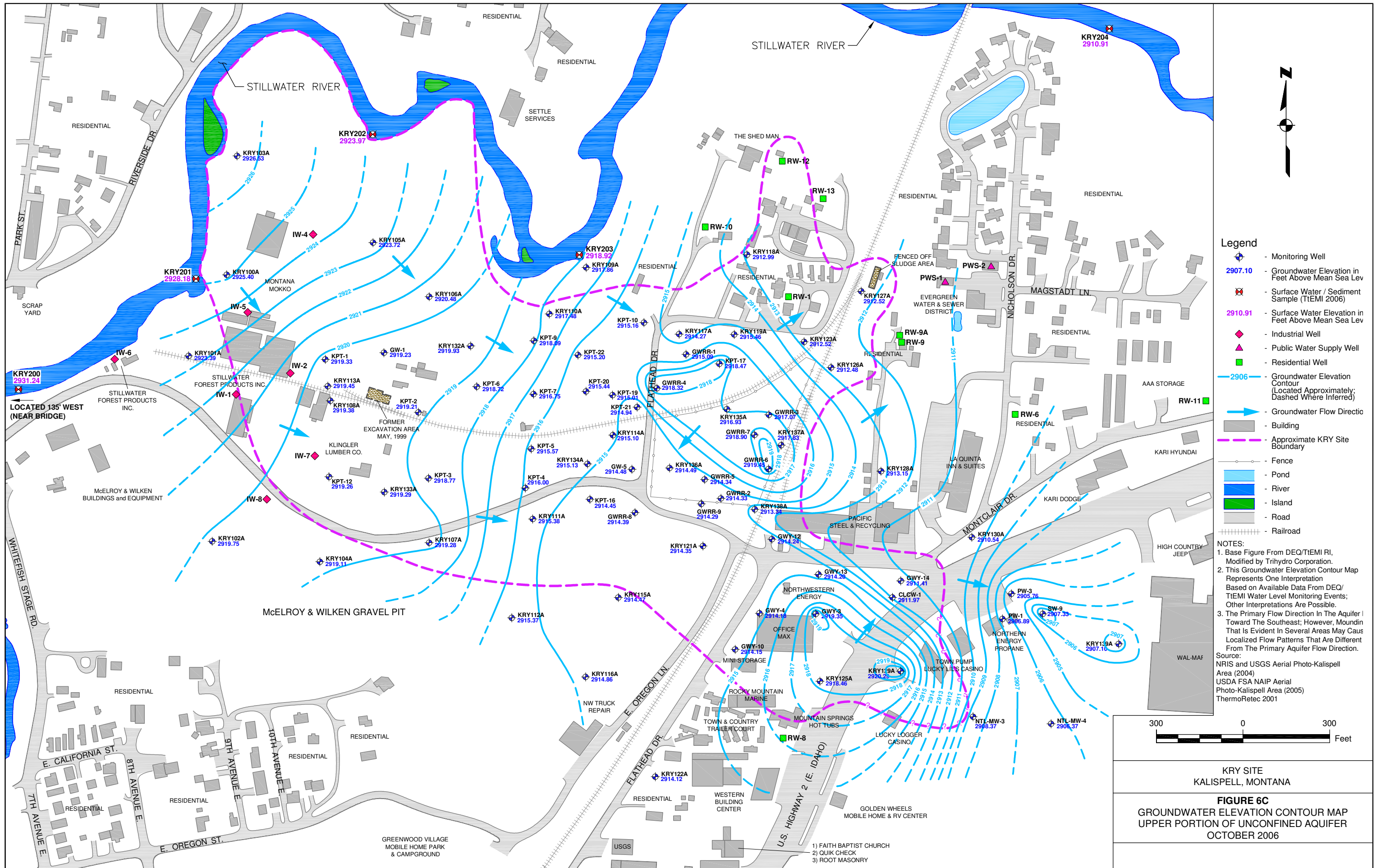
0 300'

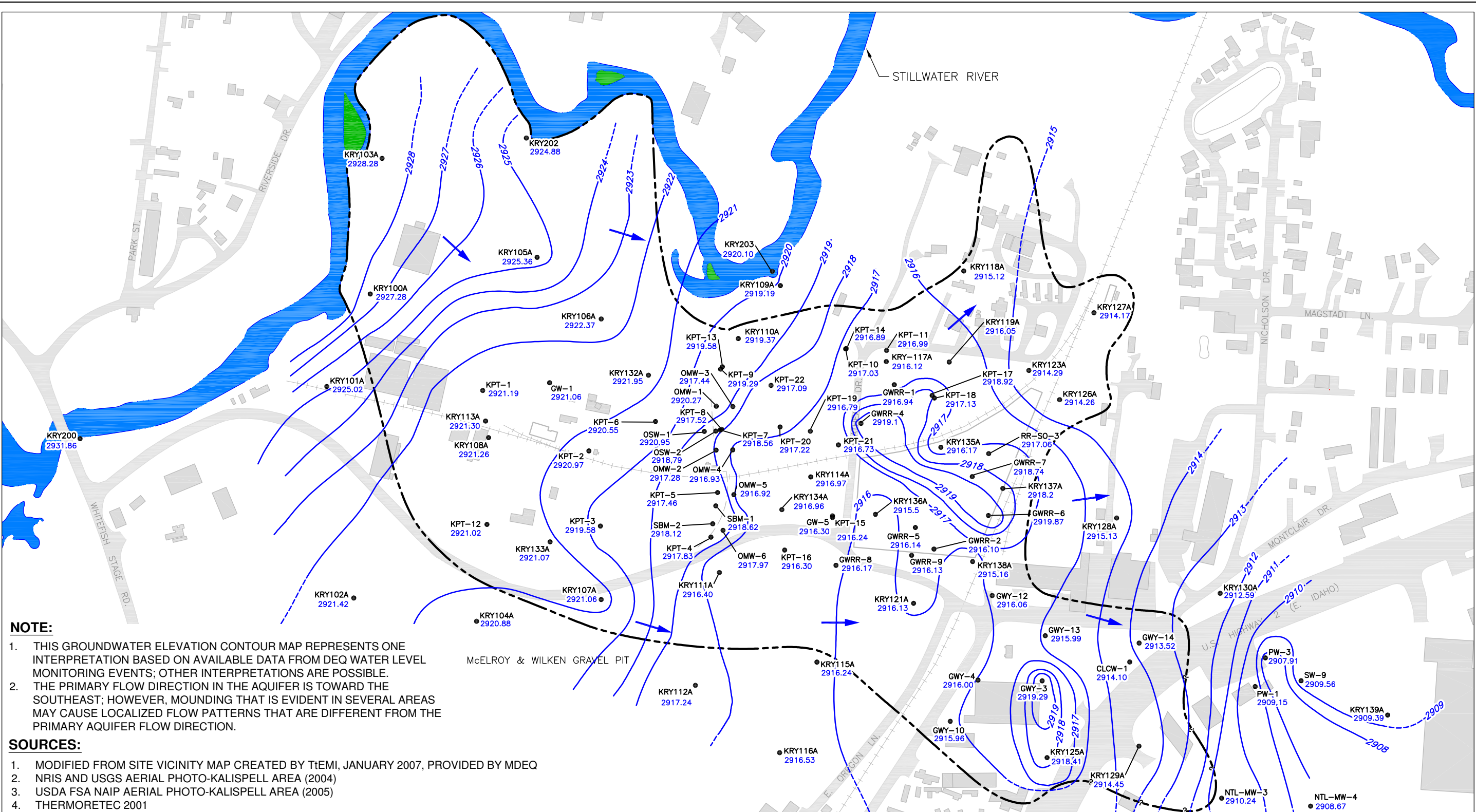
 Trihydro CORPORATION 1252 Commerce Drive Laramie, Wyoming 82070 www.trihydro.com (P) 307/745.7474 (F) 307/745.7729	FIGURE 6A			
	GROUNDWATER ELEVATION CONTOUR MAP			
	UPPER PORTION OF UNCONFINED AQUIFER			
(AUGUST 2006)				
KRY SITE				
KALISPELL, MONTANA				
Drawn By: REP	Checked By: CC	Scale: 1" = 300'	Date: 5/21/08	File: 776004PS200608-EDITS-ROD



KRY SITE
KALISPELL, MONTANA

FIGURE 6B
GROUNDWATER ELEVATION CONTOUR MAP
LOWER PORTION OF UNCONFINED AQUIFER
AUGUST 2006





NOTE:

1. THIS GROUNDWATER ELEVATION CONTOUR MAP REPRESENTS ONE INTERPRETATION BASED ON AVAILABLE DATA FROM DEQ WATER LEVEL MONITORING EVENTS; OTHER INTERPRETATIONS ARE POSSIBLE.
2. THE PRIMARY FLOW DIRECTION IN THE AQUIFER IS TOWARD THE SOUTHEAST; HOWEVER, MOUNDING THAT IS EVIDENT IN SEVERAL AREAS MAY CAUSE LOCALIZED FLOW PATTERNS THAT ARE DIFFERENT FROM THE PRIMARY AQUIFER FLOW DIRECTION.

SOURCES:

1. MODIFIED FROM SITE VICINITY MAP CREATED BY TtEMI, JANUARY 2007, PROVIDED BY MDEQ
2. NRIS AND USGS AERIAL PHOTO-KALISPELL AREA (2004)
3. USDA FSA NAIP AERIAL PHOTO-KALISPELL AREA (2005)
4. THERMORETEC 2001

EXPLANATION	
KRY102A 2921.42	MONITORING WELL LOCATION AND DESIGNATION SHOWING GROUNDWATER ELEVATION IN FT AMSL
2917	LINE OF EQUAL ELEVATION OF POTENTIOMETRIC-SURFACE (FT AMSL, DASHED WHERE INFERRED)
	GENERAL DIRECTION OF GROUNDWATER FLOW
	APPROXIMATE KRY SITE BOUNDARY
	FENCE
	RIVER
	RAILROAD
	ROAD
	BUILDING OR STRUCTURE
	FT AMSL
	FEET ABOVE MEAN SEA LEVEL

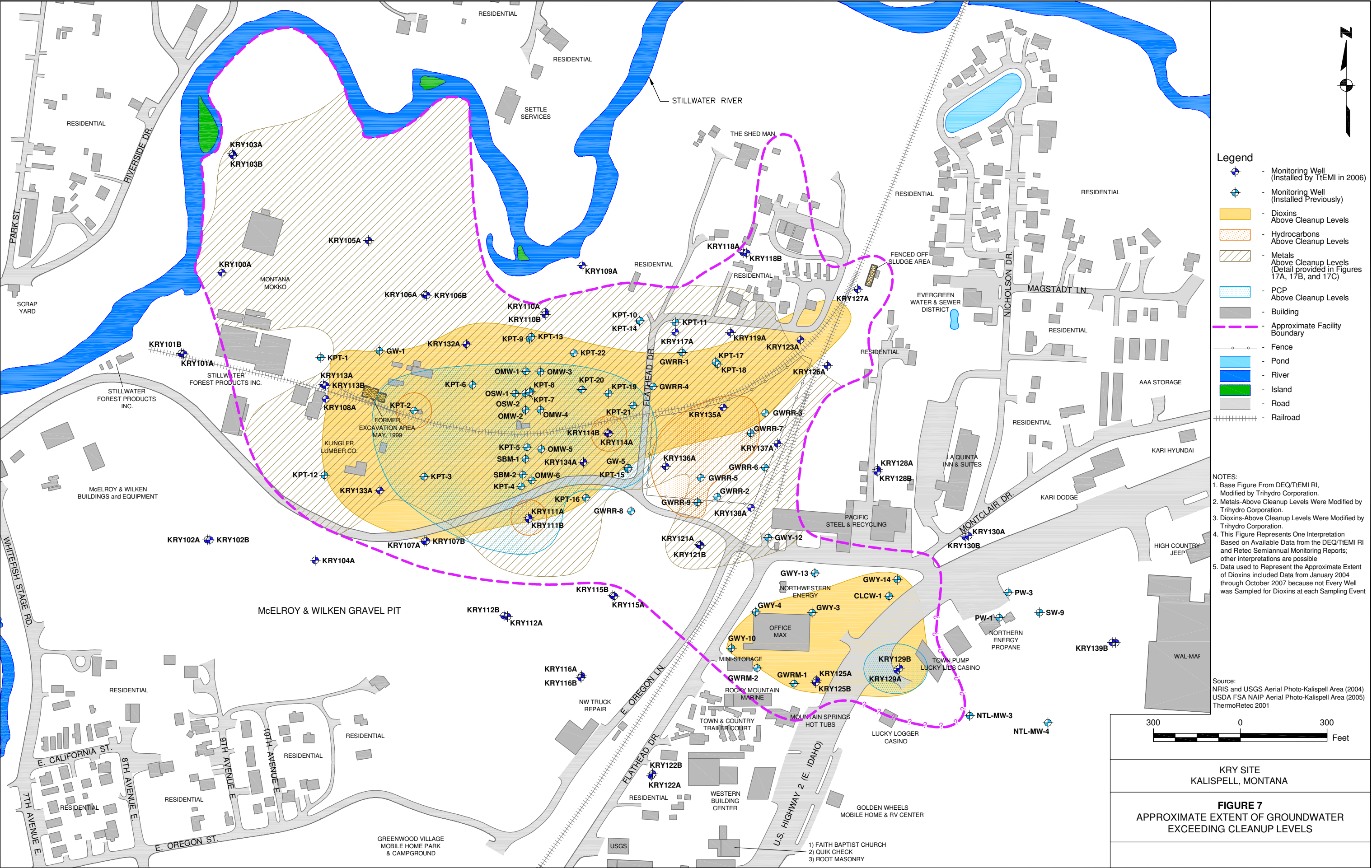
0 300'

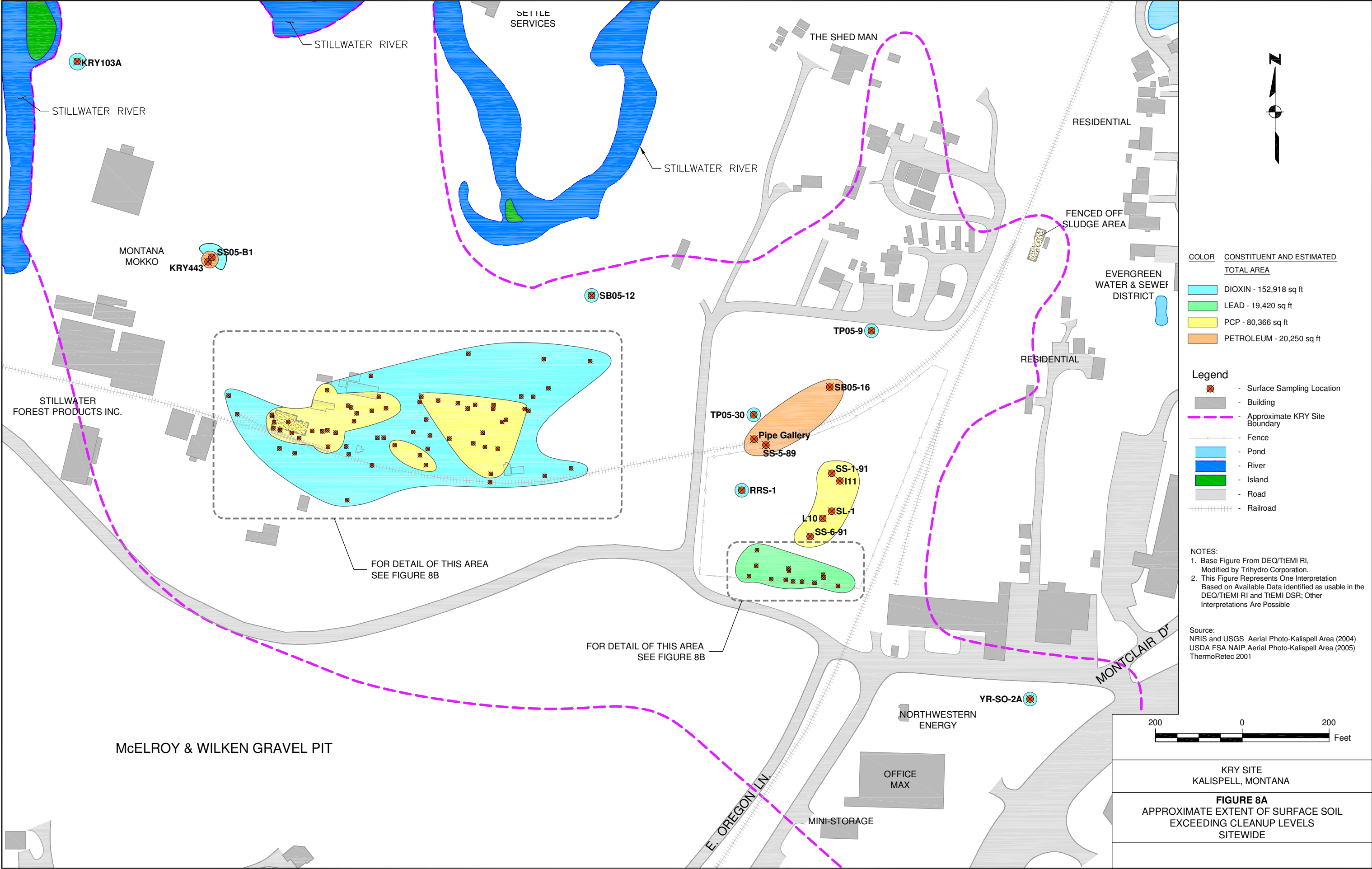
Trihydro CORPORATION
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Laramie, Wyoming 82070
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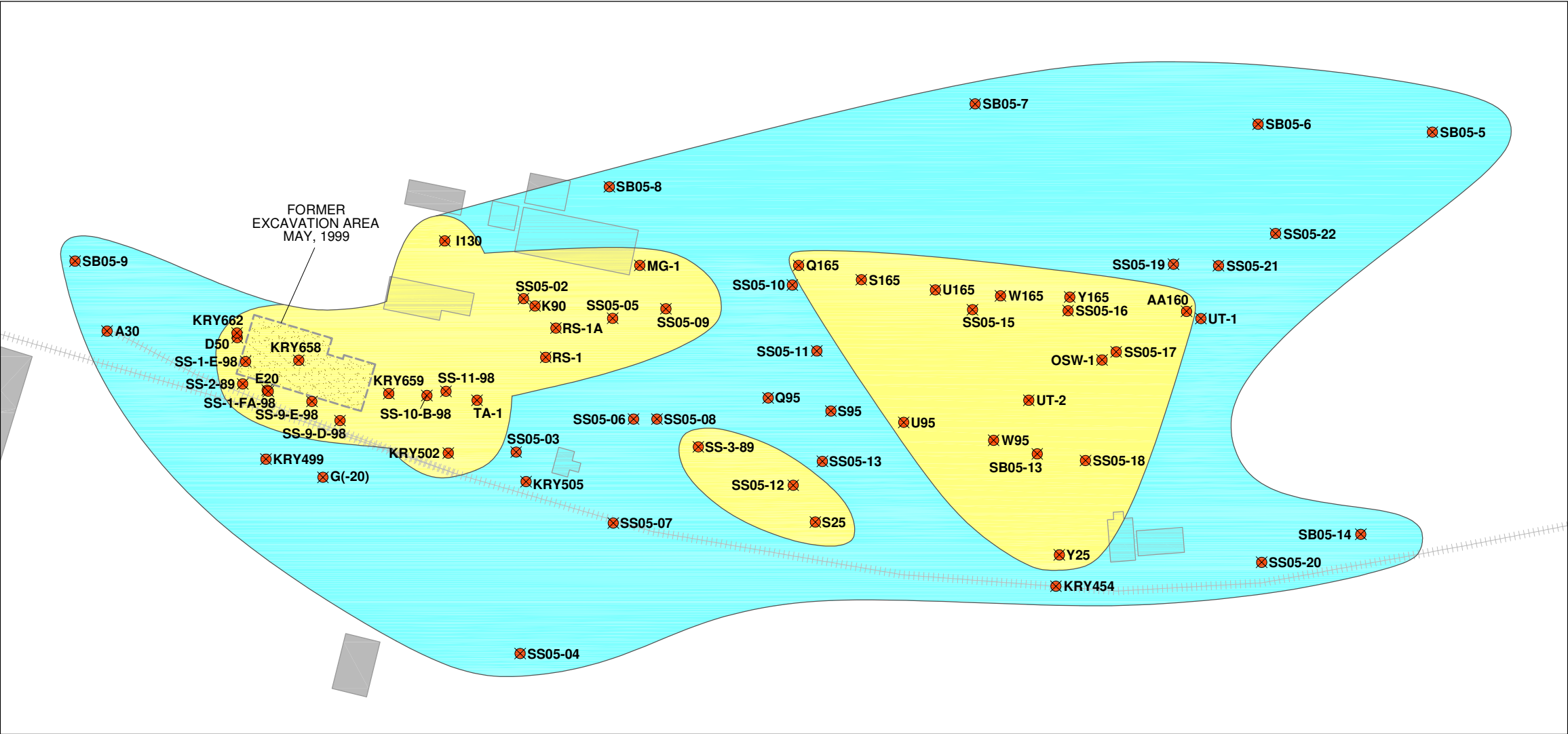
FIGURE 6D
GROUNDWATER ELEVATION CONTOUR MAP
UPPER PORTION OF UNCONFINED AQUIFER
(MAY 2007)

KRY SITE
KALISPELL, MONTANA

Drawn By: REP	Checked By: CC	Scale: 1" = 300'	Date: 5/21/08	File: 776004PS200705-EDITS-ROD
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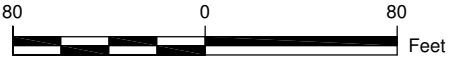
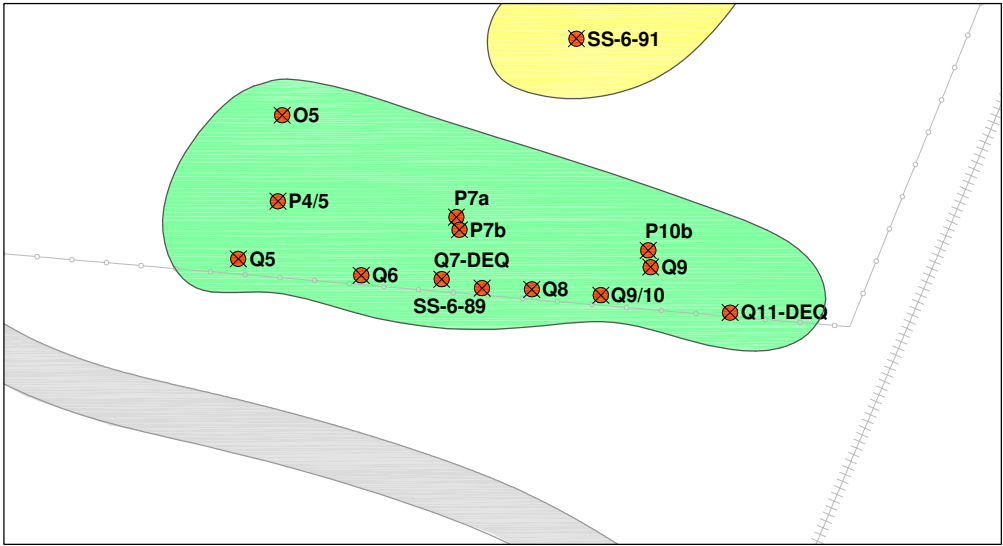


COLOR	CONSTITUENT AND ESTIMATED TOTAL AREA
Light Blue	DIOXIN - 152,918 sq ft
Green	LEAD - 19,420 sq ft
Yellow	PCP - 80,366 sq ft
Orange	PETROLEUM - 20,250 sq ft

- Legend**
- Red 'X' - Surface Sampling Location
 - Grey rectangle - Building
 - Line with circles - Fence
 - Grey rectangle - Road
 - Line with cross-ticks - Railroad

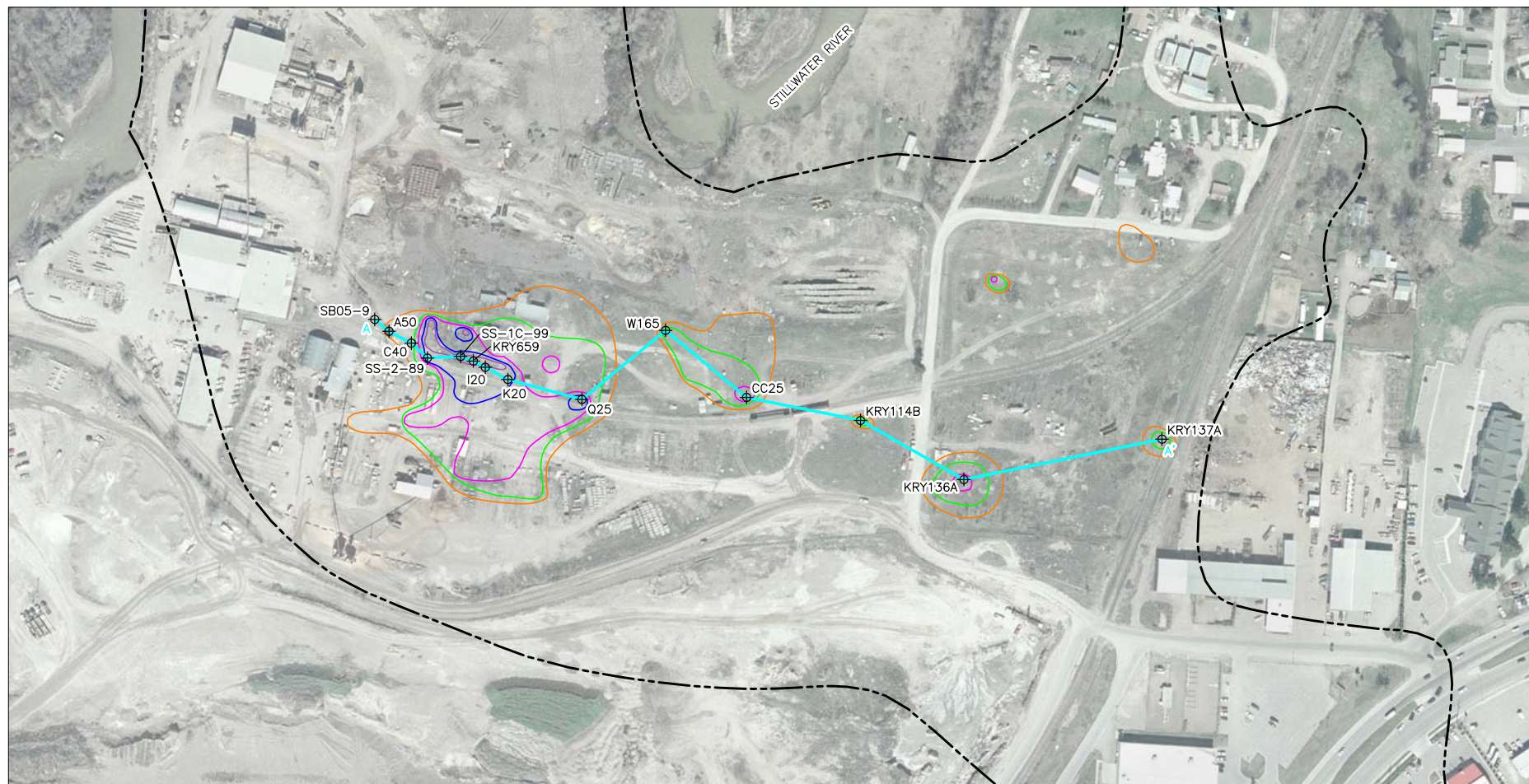
- NOTES:**
- Base Figure From DEQ/TiEMI RI, Modified by Trihydro Corporation.
 - This Figure Represents One Interpretation Based on Available Data identified as usable in the DEQ/TiEMI RI and TiEMI DSR; Other Interpretations Are Possible
 - Area of Lead Impacts modified by Trihydro Corp.
 - Sample SS-9-A-98 removed from original figure by Trihydro Corp.

Source:
NRIS and USGS Aerial Photo-Kalispell Area (2004)
USDA FSA NAIP Aerial Photo-Kalispell Area (2005)
ThermoRetec 2001



KRY SITE
KALISPELL, MONTANA

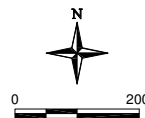
FIGURE 8B
APPROXIMATE EXTENT OF SURFACE SOIL
EXCEEDING CLEANUP LEVELS
DETAIL



Basemap: Flathead County GIS, High Resolution Ortho-Rectified Aerial Image, Flathead County, Montana, Publication: July 19, 2005.

EXPLANATION

	KRY659 BORING LOCATION AND DESIGNATION
	APPROXIMATE KRY SITE BOUNDARY
	MAXIMUM EXTENT OF SUSPECTED SUBSURFACE CONTAMINATION (CONCENTRATION > OR = 0.43 mg/kg)
	MAXIMUM EXTENT OF SUSPECTED SUBSURFACE CONTAMINATION (CONCENTRATION > OR = 1 mg/kg)
	MAXIMUM EXTENT OF SUSPECTED SUBSURFACE CONTAMINATION (CONCENTRATION > OR = 10 mg/kg)
	MAXIMUM EXTENT OF SUSPECTED SUBSURFACE CONTAMINATION (CONCENTRATION > OR = 100 mg/kg)
	MAXIMUM EXTENT OF SUSPECTED SUBSURFACE CONTAMINATION (CONCENTRATION > OR = 500 mg/kg)
	CROSS-SECTION A-A'
mg/kg	MILLIGRAMS PER KILOGRAM (ppm)
ppm	PARTS PER MILLION



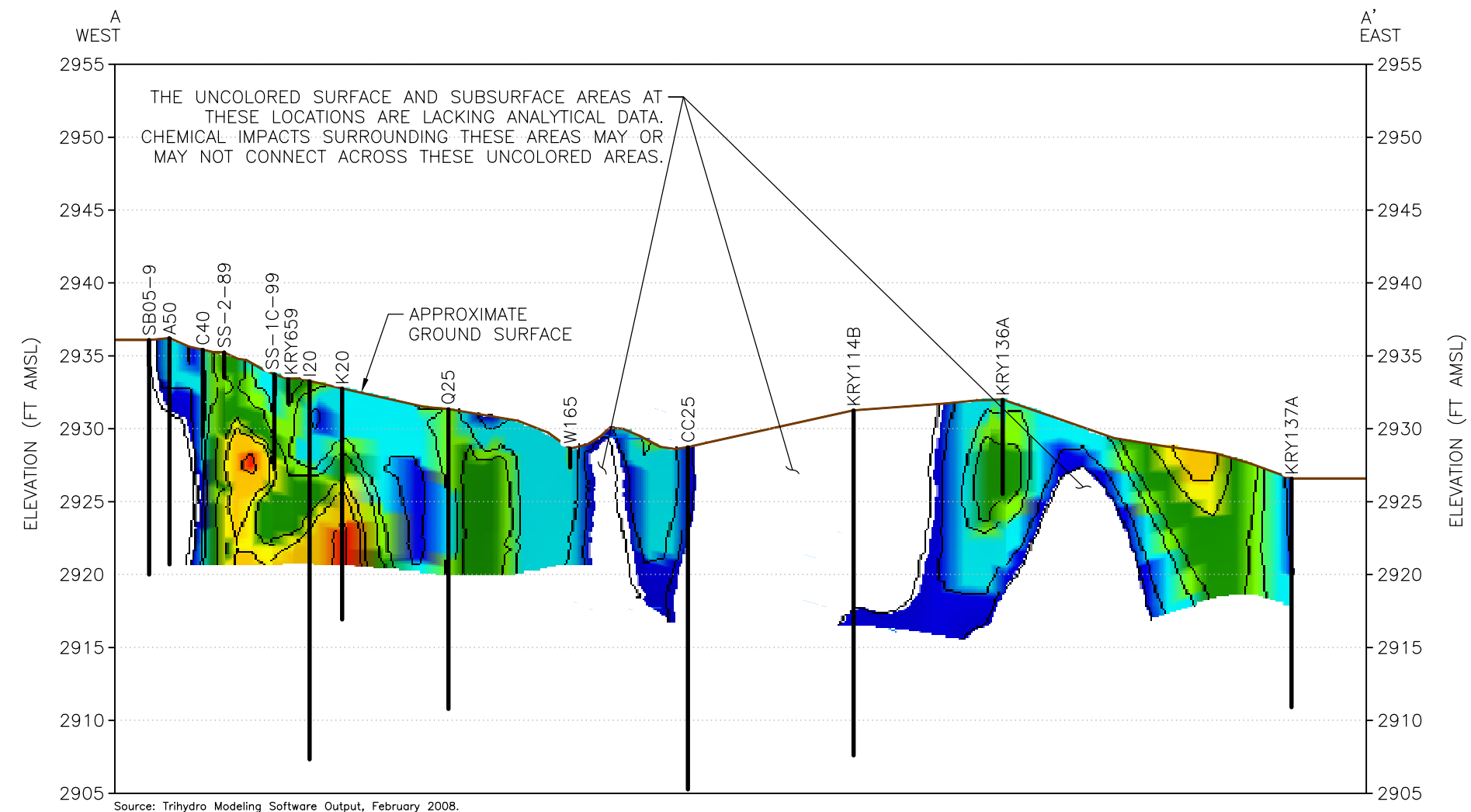
NOTES:

1. LOWEST PCP CLEANUP LEVEL = 0.43 mg/kg
2. THIS FIGURE REPRESENTS ONE INTERPRETATION BASED ON AVAILABLE DATA FROM THE DEQ/TEMI RI AND TEMI DSR; OTHER INTERPRETATIONS ARE POSSIBLE



FIGURE 9A
PCP CONCENTRATIONS IN SUBSURFACE SOIL
EXCEEDING CLEANUP LEVEL
MAP VIEW
KRY SITE
KALISPELL, MONTANA

Drawn By: REP Checked By: CC Scale: 1" = 200' Date: 5/22/08 File: 776004PCP-200805-EDITS



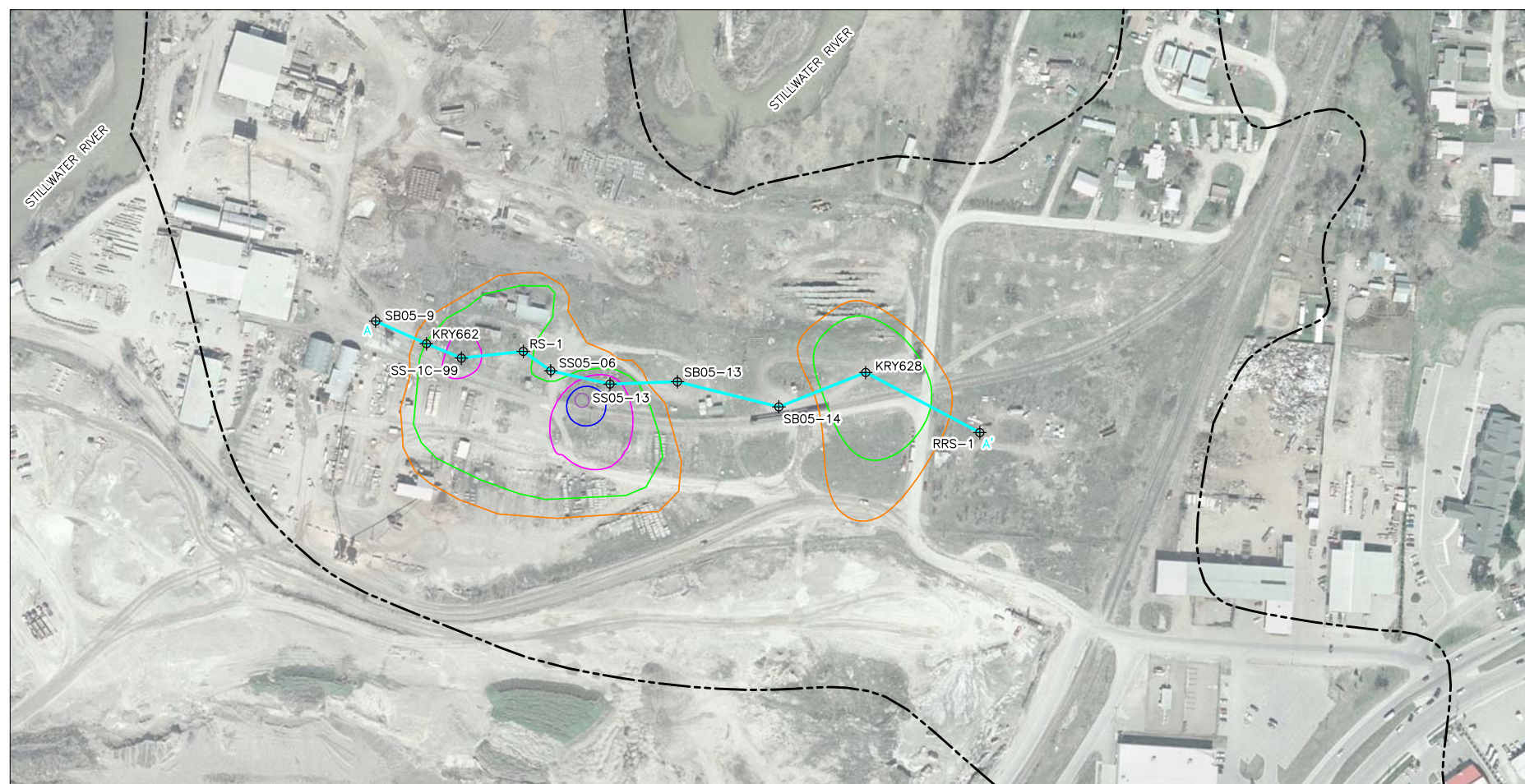
EXPLANATION

<div></div>	0.43 mg/kg TO 1 mg/kg
<div></div>	1 mg/kg TO 5 mg/kg
<div></div>	5 mg/kg TO 10 mg/kg
<div></div>	10 mg/kg TO 50 mg/kg
<div></div>	50 mg/kg TO 100 mg/kg
<div></div>	100 mg/kg TO 500 mg/kg
<div></div>	500 mg/kg TO 1000 mg/kg
<div></div>	1000 mg/kg TO 7000 mg/kg
FT AMSL	FEET ABOVE MEAN SEA LEVEL
mg/kg	MILLIGRAMS PER KILOGRAM (ppm)
ppm	PARTS PER MILLION

- NOTES:**
1. PCP CONCENTRATIONS ARE IN mg/kg
 2. CHEMICAL CONCENTRATIONS ARE PRESENTED FOR SOILS BETWEEN THE GROUND SURFACE AND THE WATER TABLE
 3. LOWEST PCP CLEANUP LEVEL = 0.43 mg/kg
 4. THIS FIGURE REPRESENTS ONE INTERPRETATION BASED ON AVAILABLE DATA FROM THE DEQ/TIEMI RI AND TIEMI DSR; OTHER INTERPRETATIONS ARE POSSIBLE

 1252 Commerce Drive Laramie, Wyoming 82070 www.trihydro.com (P) 307/745.7474 (F) 307/745.7729	FIGURE 9B				
	PCP CONCENTRATIONS IN SUBSURFACE SOIL EXCEEDING CLEANUP LEVEL CROSS-SECTION A-A'				
	KRY SITE KALISPELL, MONTANA				
Drawn By: REP	Checked By: CC	Scale: AS SHOWN	Date: 5/22/08	File: 776004PCP-200805-EDITS	

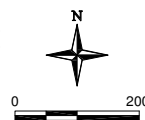




Base map: Flathead County GIS, High Resolution Ortho-Rectified Aerial Image, Flathead County, Montana, Publication: July 19, 2005.

EXPLANATION

- BORING LOCATION AND DESIGNATION
- APPROXIMATE KRY SITE BOUNDARY
- MAXIMUM EXTENT OF SUSPECTED SUBSURFACE CONTAMINATION (CONCENTRATION > OR = 736 ng/kg)
- MAXIMUM EXTENT OF SUSPECTED SUBSURFACE CONTAMINATION (CONCENTRATION > OR = 1000 ng/kg)
- MAXIMUM EXTENT OF SUSPECTED SUBSURFACE CONTAMINATION (CONCENTRATION > OR = 5000 ng/kg)
- MAXIMUM EXTENT OF SUSPECTED SUBSURFACE CONTAMINATION (CONCENTRATION > OR = 10000 ng/kg)
- MAXIMUM EXTENT OF SUSPECTED SUBSURFACE CONTAMINATION (CONCENTRATION > OR = 20000 ng/kg)
- CROSS-SECTION A-A'
- ng/kg NANOGRAMS PER KILOGRAM (ppt)
- ppt PARTS PER TRILLION



NOTES:

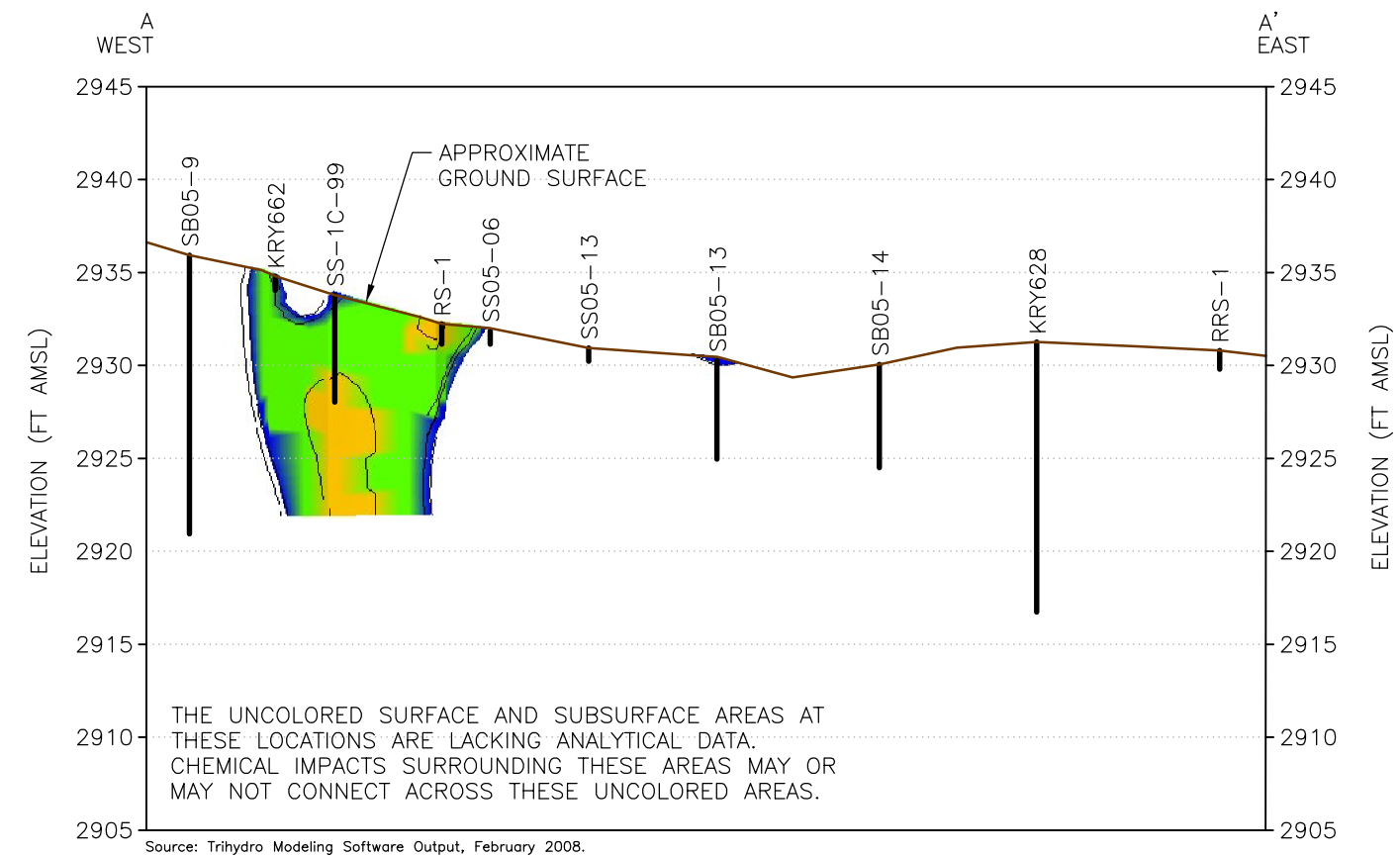
- SUBSURFACE DIOXIN/FURAN CLEANUP LEVEL = 850 ng/kg
- THIS FIGURE REPRESENTS ONE INTERPRETATION BASED ON AVAILABLE DATA FROM THE DEQ/TIEMI RI AND TIEMI DSR; OTHER INTERPRETATIONS ARE POSSIBLE

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FIGURE 10A
DIOXIN/FURAN CONCENTRATIONS IN
SUBSURFACE SOIL EXCEEDING CLEANUP LEVEL
MAP VIEW

KRY SITE
KALISPELL, MONTANA

Drawn By: REP Checked By: CC Scale: 1" = 200' Date: 5/28/08 File: 776004DIOXIN-MAP200805




EXPLANATION

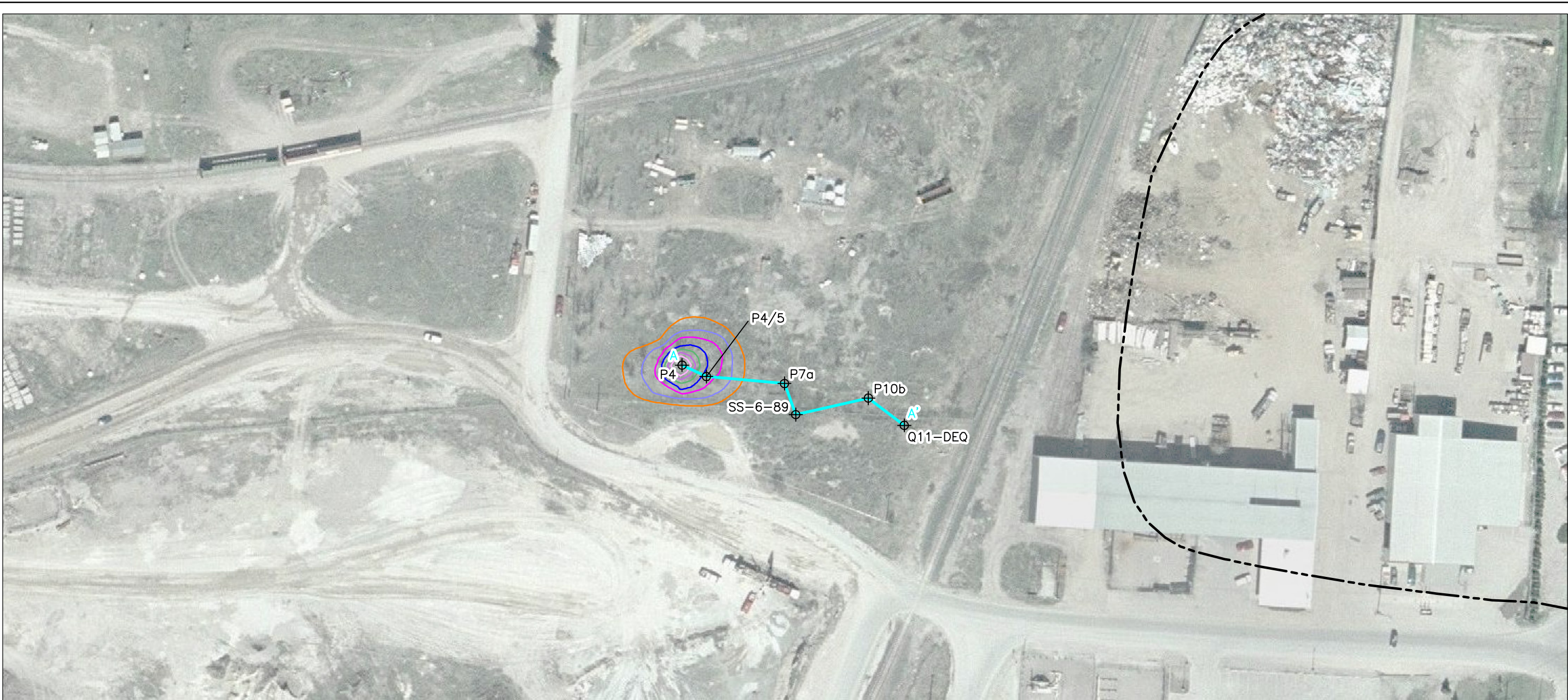
	736 ng/kg TO 1000 ng/kg
	1000 ng/kg TO 3000 ng/kg
	3000 ng/kg TO 10000 ng/kg
FT AMSL	FEET ABOVE MEAN SEA LEVEL
ng/kg	NANOGRAMS PER KILOGRAM (ppt)
ppt	PARTS PER TRILLION

NOTES:

1. DIOXIN/FURAN CONCENTRATIONS ARE IN ng/kg
2. CHEMICAL CONCENTRATIONS ARE PRESENTED FOR SOILS BETWEEN THE GROUND SURFACE AND THE WATER TABLE
3. LOWEST DIOXIN/FURAN CLEANUP LEVEL = 850 ng/kg
4. THIS FIGURE REPRESENTS ONE INTERPRETATION BASED ON AVAILABLE DATA FROM THE DEQ/TtEMI RI AND TtEMI DSR; OTHER INTERPRETATIONS ARE POSSIBLE

0 ~10'
VERTICAL

 1252 Commerce Drive Laramie, Wyoming 82070 www.trihydro.com (P) 307/745.7474 (F) 307/745.7729	FIGURE 10B			
	DIOXIN/FURAN CONCENTRATIONS IN SUBSURFACE SOIL EXCEEDING CLEANUP LEVEL CROSS-SECTION A-A'			
	KRY SITE KALISPELL, MONTANA			
Drawn By: REP	Checked By: CC	Scale: AS SHOWN	Date: 5/22/08	File: 776004DIOXIN-XSEC200805



Basemap: Flathead County GIS, High Resolution Ortho-Rectified Aerial Image, Flathead County, Montana, Publication: July 19, 2005.

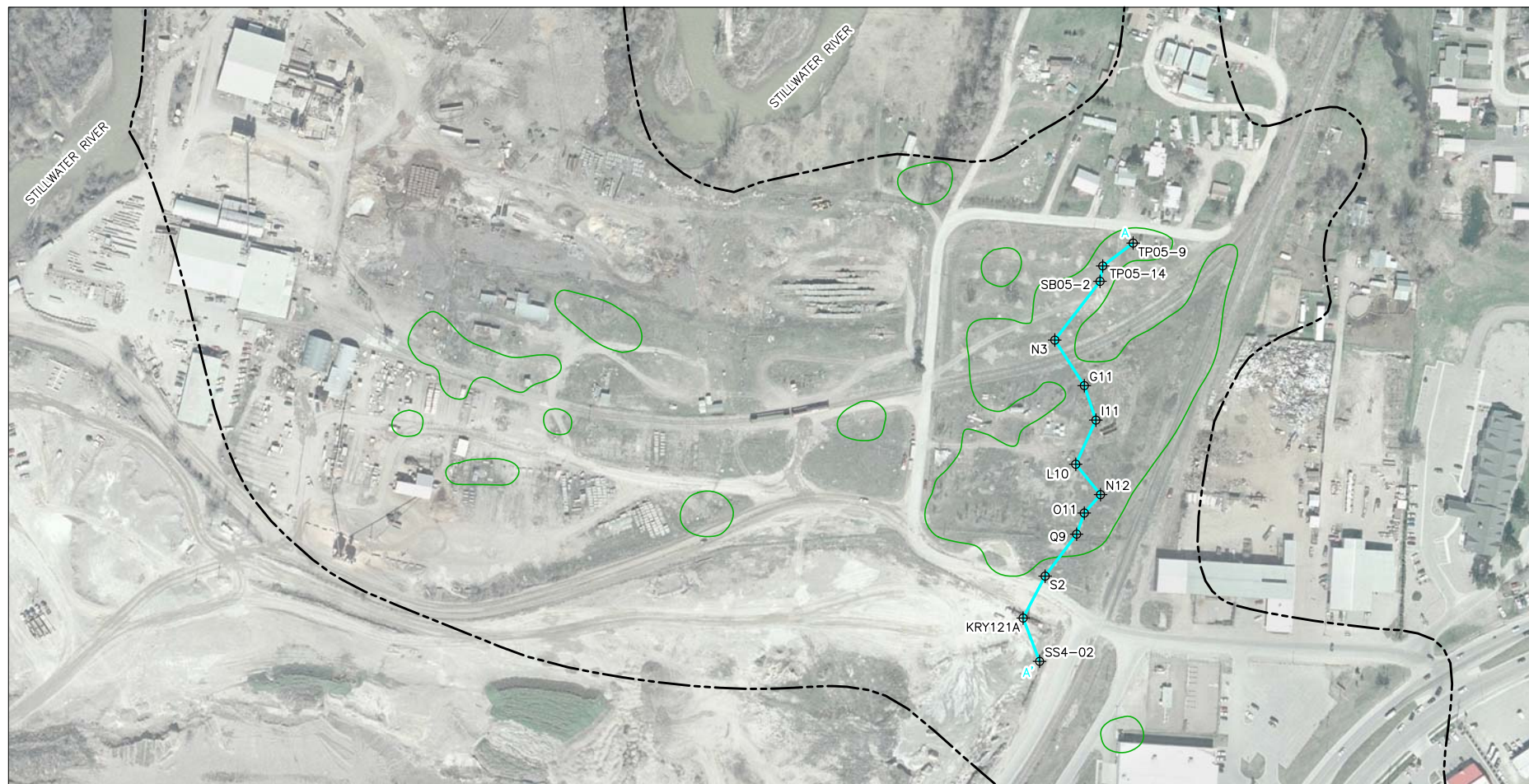
EXPLANATION

- BORING LOCATION AND DESIGNATION
- APPROXIMATE KRY SITE BOUNDARY
- MAXIMUM EXTENT OF SUSPECTED SUBSURFACE CONTAMINATION (CONCENTRATION > OR = 800 mg/kg)
- MAXIMUM EXTENT OF SUSPECTED SUBSURFACE CONTAMINATION (CONCENTRATION > OR = 2500 mg/kg)
- MAXIMUM EXTENT OF SUSPECTED SUBSURFACE CONTAMINATION (CONCENTRATION > OR = 5000 mg/kg)
- MAXIMUM EXTENT OF SUSPECTED SUBSURFACE CONTAMINATION (CONCENTRATION > OR = 10000 mg/kg)
- MAXIMUM EXTENT OF SUSPECTED SUBSURFACE CONTAMINATION (CONCENTRATION > OR = 15000 mg/kg)
- MAXIMUM EXTENT OF SUSPECTED SUBSURFACE CONTAMINATION (CONCENTRATION > OR = 20000 mg/kg)
- MAXIMUM EXTENT OF SUSPECTED SUBSURFACE CONTAMINATION (CONCENTRATION > OR = 25000 mg/kg)
- CROSS-SECTION A-A'
- mg/kg MILLIGRAMS PER KILOGRAM (ppm)
- ppm PARTS PER MILLION

NOTES:

- LEAD CLEANUP LEVEL = 800 MG/KG
- THIS FIGURE REPRESENTS ONE INTERPRETATION BASED ON AVAILABLE DATA FROM THE DEQ/TIEMI RI, TIEMI DSR, AND LAND & WATER CONSULTING (JULY 2002); OTHER INTERPRETATIONS ARE POSSIBLE

 1252 Commerce Drive Laramie, Wyoming 82070 www.trihydro.com (P) 307/745.7474 (F) 307/745.7729	FIGURE 11A				
	LEAD CONCENTRATIONS IN SUBSURFACE SOIL EXCEEDING CLEANUP LEVEL MAP VIEW				
	KRY SITE KALISPELL, MONTANA				
Drawn By: REP	Checked By: CC	Scale: 1" = 100'	Date: 5/22/08	File: 776004LEAD-200805-EDITS	



Basemap: Flathead County GIS, High Resolution Ortho-Rectified Aerial Image, Flathead County, Montana, Publication: July 19, 2005.

EXPLANATION

- SS4-02 BORING LOCATION AND DESIGNATION
- APPROXIMATE KRY SITE BOUNDARY
- APPROXIMATE EXTENT OF PETROLEUM HYDROCARBON CONTAMINATION
- CROSS-SECTION A-A'
- mg/kg MILLIGRAMS PER KILOGRAM

NOTES:

- HYDROCARBON CLEANUP LEVELS: C5-C8 ALIPHATICS (730 mg/kg)
C9-C12 ALIPHATICS (1,550 mg/kg)
C9-C18 ALIPHATICS (2,634 mg/kg)
C19-C36 ALIPHATICS (260,154 mg/kg)
C9-C10 AROMATICS (4,800 mg/kg)
C11-C22 AROMATICS (33,445 mg/kg)
- THIS FIGURE REPRESENTS ONE INTERPRETATION BASED ON AVAILABLE DATA FROM THE DEQ/TEMI RI AND TEMI DSR; OTHER INTERPRETATIONS ARE POSSIBLE

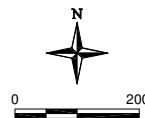
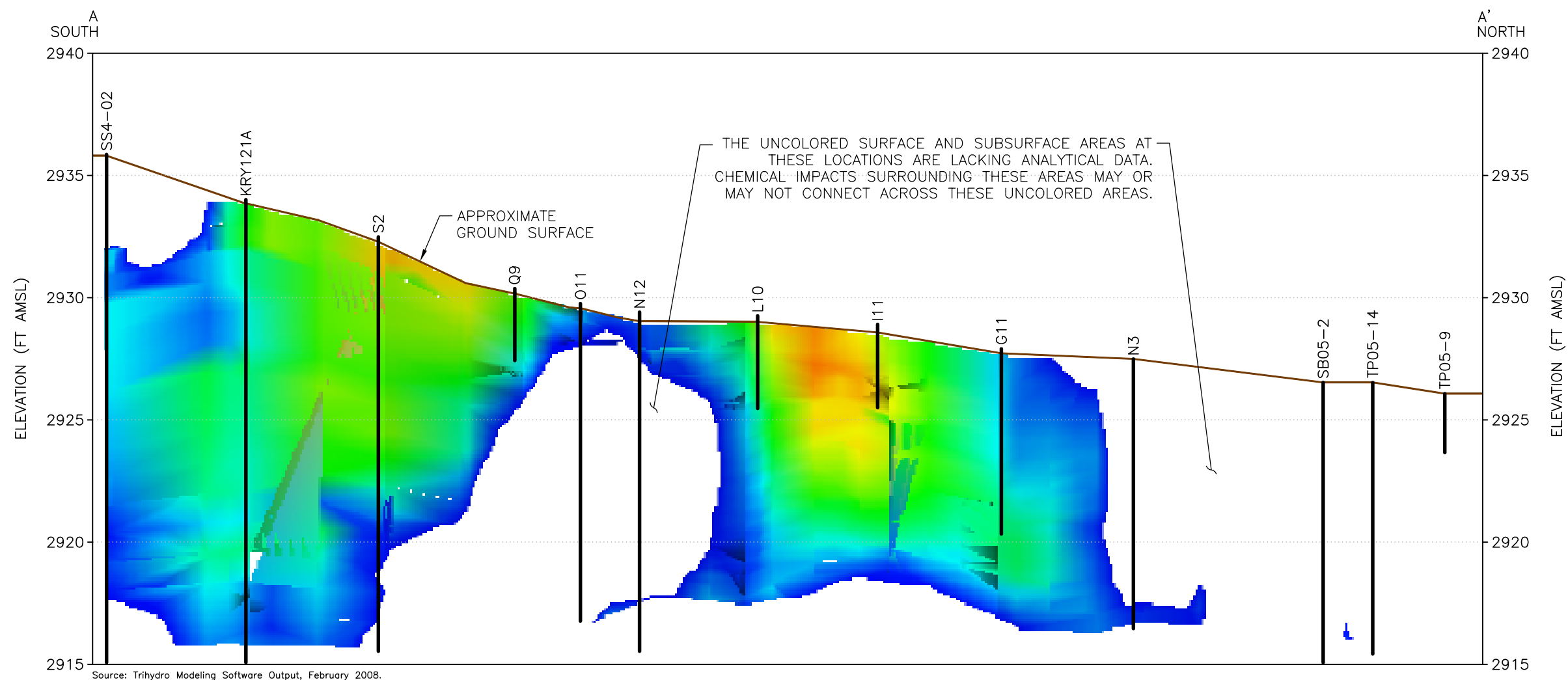


FIGURE 12A
PETROLEUM HYDROCARBON FRACTIONS IN
SUBSURFACE SOIL EXCEEDING CLEANUP LEVEL
MAP VIEW
KRY SITE
KALISPELL, MONTANA

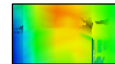
Drawn By: REP Checked By: CC Scale: 1" = 200' Date: 5/22/08 File: 776004HYDFRC-200805-EDITS



Source: Trihydro Modeling Software Output, February 2008.

EXPLANATION

FT AMSL FEET ABOVE MEAN SEA LEVEL

 THE COLORS REPRESENTED HERE MAY NOT ACCURATELY DEPICT THE CONCENTRATIONS OF ANY PARTICULAR HYDROCARBON FRACTION

NOTES:

1. HYDROCARBON CLEANUP LEVELS: C5-C8 ALIPHATICS (730 mg/kg)
C9-C12 ALIPHATICS (1,550 mg/kg)
C9-C18 ALIPHATICS (2,634 mg/kg)
C19-C36 ALIPHATICS (260,154 mg/kg)
C9-C10 AROMATICS (4,800 mg/kg)
C11-C22 AROMATICS (33,445 mg/kg)
2. PETROLEUM HYDROCARBON FRACTION CONCENTRATIONS USED IN THIS SIMULATION ARE: C5-C8, C19-C36, C9-12, C9-C18 ALIPHATICS, AND C11-C22, C9-C10 AROMATICS
3. THIS FIGURE REPRESENTS ONE INTERPRETATION BASED ON AVAILABLE DATA FROM THE DEQ/TtEMI RI AND TtEMI DSR; OTHER INTERPRETATIONS ARE POSSIBLE

0 ~5'
VERTICAL


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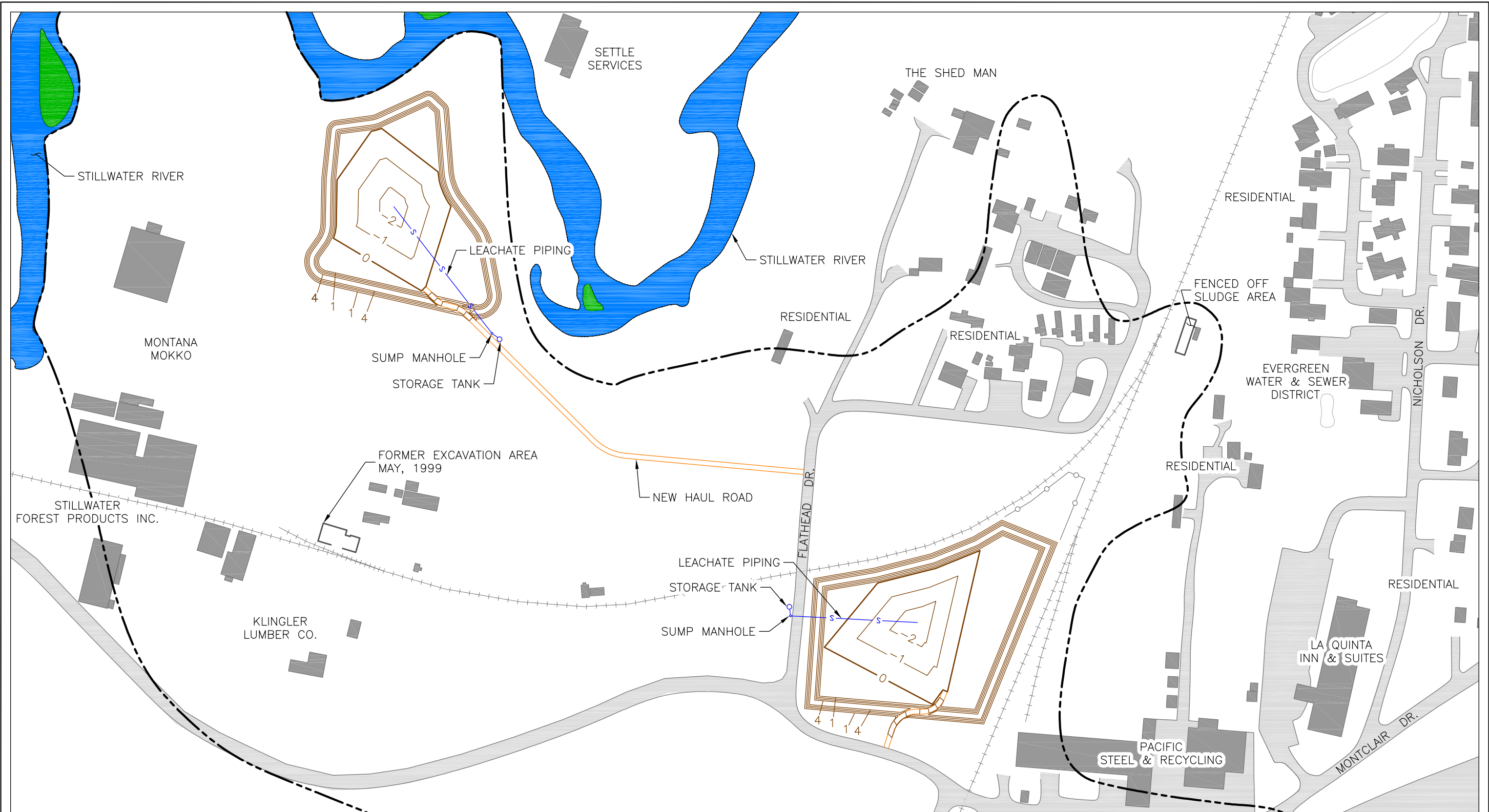
FIGURE 12B
PETROLEUM HYDROCARBON FRACTIONS IN
SUBSURFACE SOIL EXCEEDING CLEANUP LEVEL
CROSS-SECTION A-A'

KRY SITE
KALISPELL, MONTANA

Drawn By: REP Checked By: CC Scale: AS SHOWN Date: 5/22/08 File: 776004HYDFRC-200805-EDITS



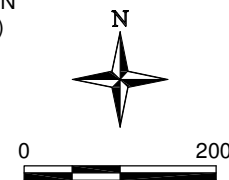
EXPLANATION ▲ Q11(4.5) SOIL BORING LOCATION AND DESIGNATION (WITH INDICATION OF DEPTH OF SLUDGE IN FEET) ▲ YR-SO-1 SOIL SAMPLE OR BORING LOCATION AND DESIGNATION (WITH NO MATERIAL DESCRIPTION PROVIDED OR NO SLUDGE INDICATED) ● GWY-12 MONITORING WELL LOCATION AND DESIGNATION ● KRY121B MONITORING WELL LOCATION AND DESIGNATION (INSTALLED BY TtEMI IN 2006) --- APPROXIMATE KRY SITE BOUNDARY		--- FENCE +---+ RAILROAD [Green Area] APPROXIMATE EXTENT OF SLUDGE [Grey Area] ROAD [Dark Grey Area] BUILDING OR STRUCTURE	NOTE: SLUDGE AREAS INTERPRETED FROM DATA PRESENTED IN THE PTS PHASE I RI AND THE DEQ/TtEMI RI.	 Trihydro CORPORATION 1252 Commerce Drive Laramie, Wyoming 82070 www.trihydro.com (P) 307/745.7474 (F) 307/745.7729	FIGURE 13 SLUDGE EXTENT MAP KRY SITE KALISPELL, MONTANA
Drawn By: REP		Checked By: CC	Scale: 1" = 60'	Date: 5/27/08	File: 776004SLUDGEEXT200805



Source: Modified from Site Vicinity Map provided by TtEMI, January 2007.

EXPLANATION

	APPROXIMATE KRY SITE BOUNDARY		PROPOSED SURFACE CONTOURS (INTERVAL: 1 FT AMSL, ELEVATION SHOWN IS RELATIVE TO SURROUNDING GROUND)
	FENCE		RAILROAD
	POND		HAUL ROAD
	RIVER		ROAD
	PVC PIPE		BUILDING OR STRUCTURE



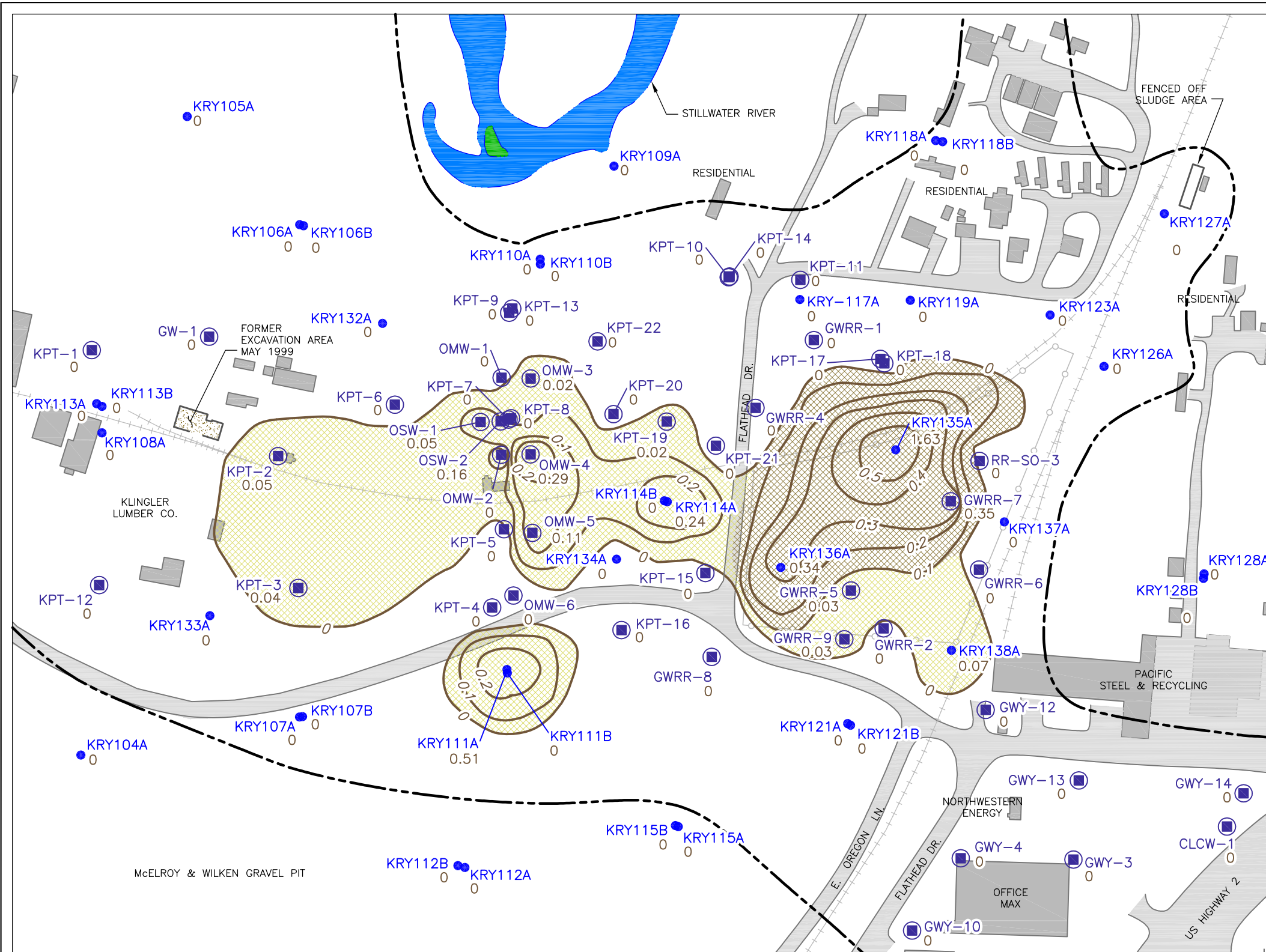
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FIGURE 14

CONCEPTUAL LANDFARM TREATMENT UNIT (LTU) LAYOUT

KRY SITE KALISPELL, MONTANA

Drawn By: REP | Checked By: CC | Scale: 1" = 200' | Date: 5/21/08 | File: 776004_LTU200805



Source: Modified from Site Vicinity Map created by TtEMI, and provided by MDEQ, January 2007.

EXPLANATION

- KPT-18 MONITORING WELL LOCATION AND DESIGNATION (SHOWING LNAPL THICKNESS IN FEET)
- KRY127A MONITORING WELL LOCATION AND DESIGNATION (INSTALLED BY TtEMI IN 2006, SHOWING LNAPL THICKNESS IN FEET)
- LNAPL CONTOURS THICKNESS IN FEET
- APPROXIMATE KRY SITE BOUNDARY
- FENCE
- RAILROAD
- ROAD
- BUILDING OR STRUCTURE
- POND
- RIVER
- ISLAND
- PRODUCT IN SAMPLE DESCRIPTION SHEETS NOTED AS "LIGHT BROWN FLUID"
- PRODUCT IN SAMPLE DESCRIPTION SHEETS NOTED AS "THICK BLACK/ BROWN FLUID OR SIMILAR"

NOTES:

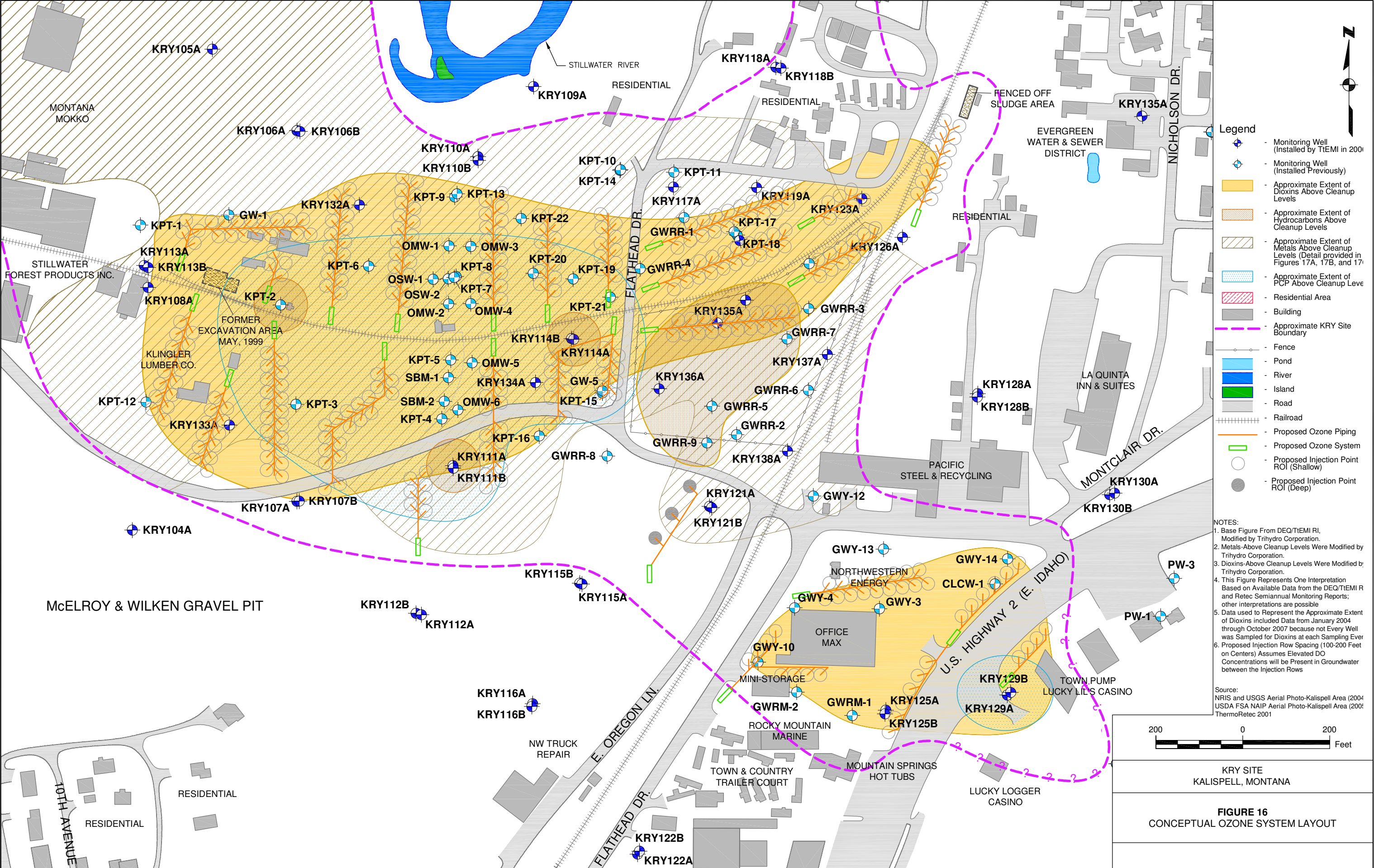
- LNAPL PRESENCE IS INFERRED IN THE AREAS BETWEEN WELLS WITH DOCUMENTED LNAPL OCCURRENCES.
- THIS FIGURE REPRESENTS ONE INTERPRETATION BASED ON AVAILABLE DATA FROM DEQ/TtEMI RI AND MONTHLY PRODUCT THICKNESS MEASUREMENTS; OTHER INTERPRETATIONS ARE POSSIBLE

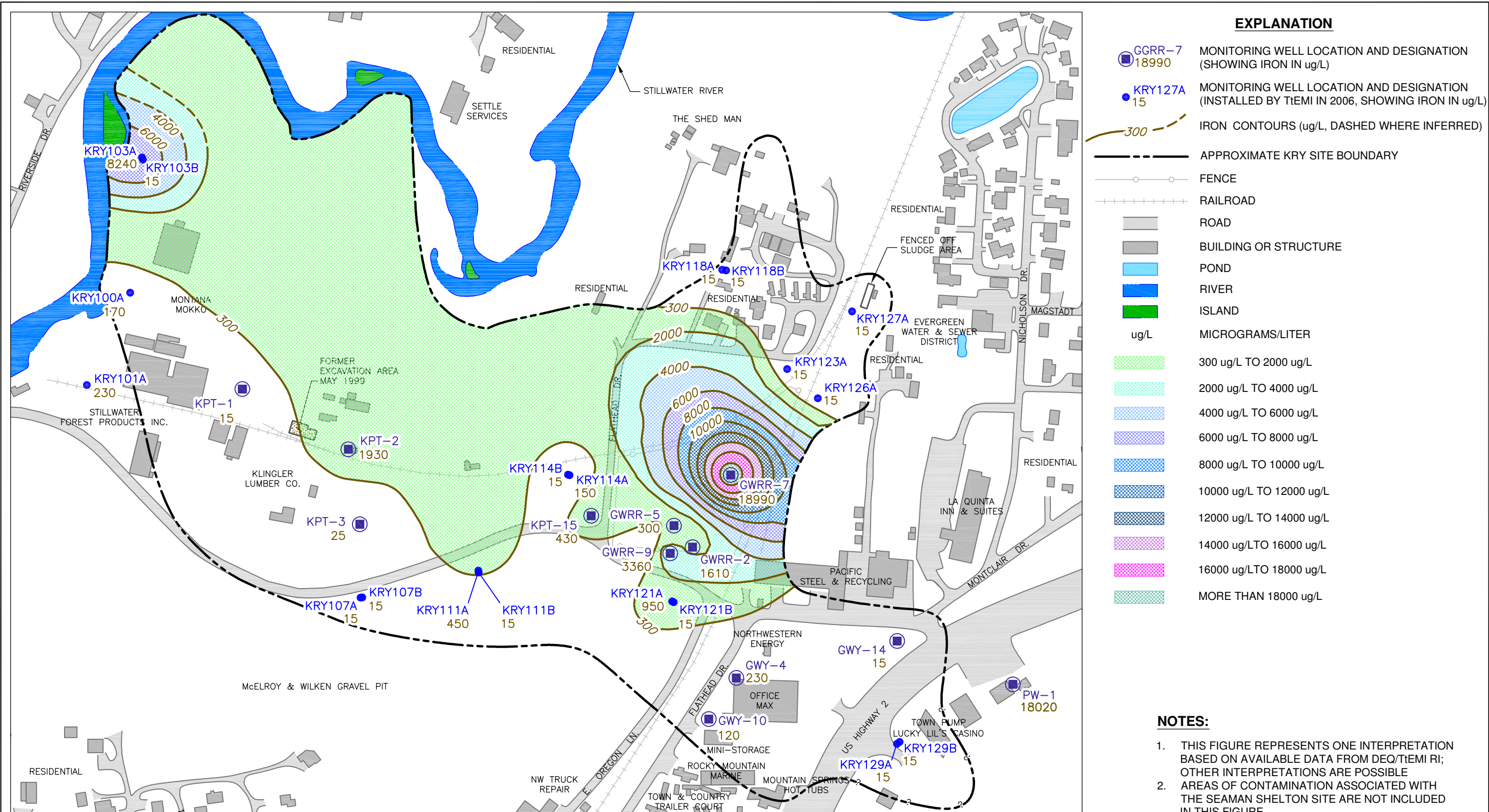


FIGURE 15

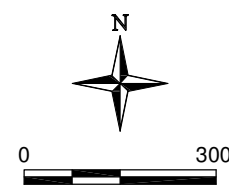
AVERAGE LNAPL THICKNESS AND PRODUCT TYPE
(AUGUST 2006 THRU JULY 2007)

KRY SITE
KALISPELL, MONTANA



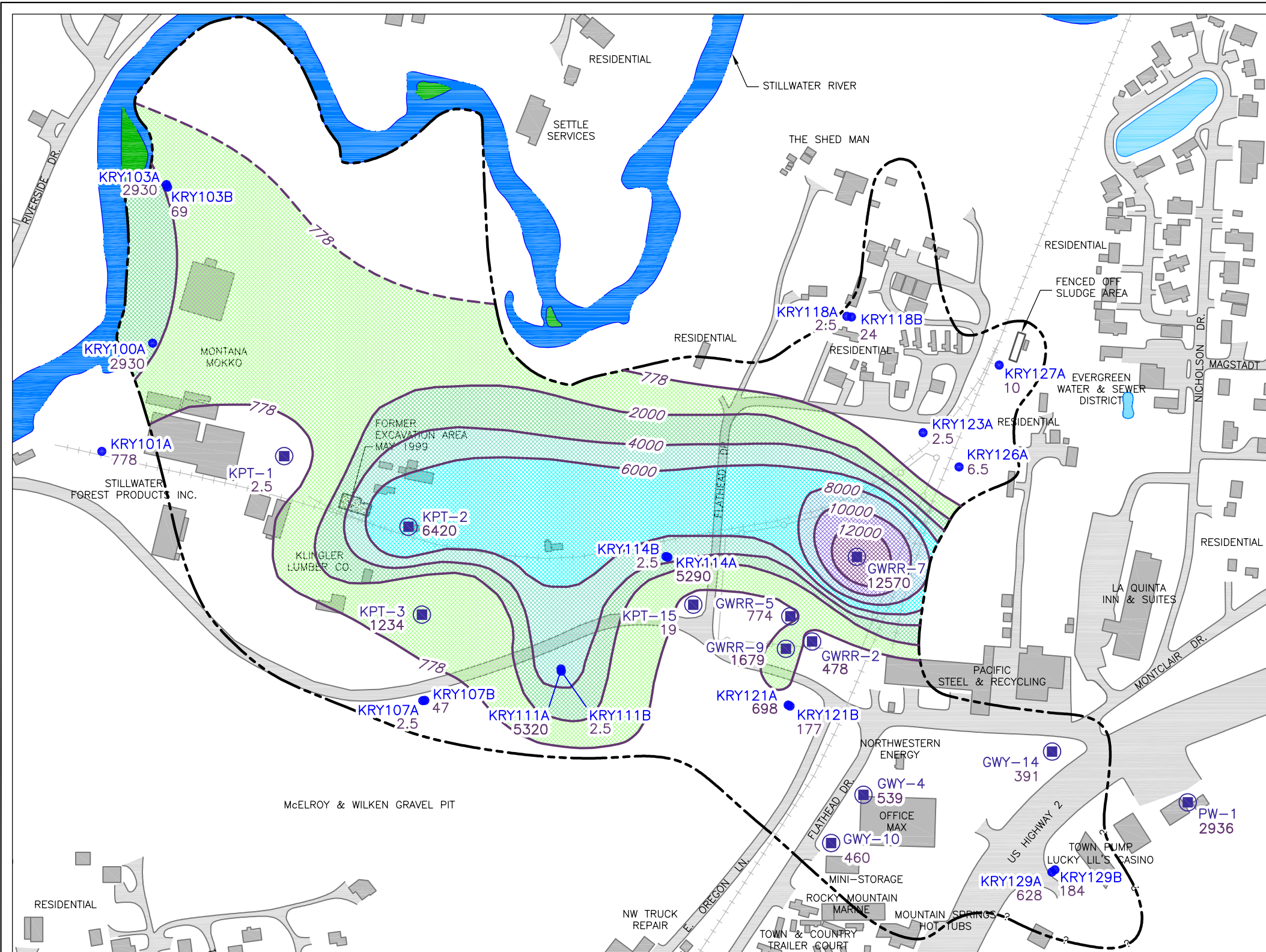


Source: Modified from Site Vicinity Map created by TtEMI, and provided by MDEQ, January 2007.



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FIGURE 17A				
APPROXIMATE EXTENT OF IRON IN GROUNDWATER EXCEEDING CLEANUP LEVELS				
KRY SITE KALISPELL, MONTANA				
Drawn By: REP	Checked By: CC	Scale: 1" = 300'	Date: 5/21/08	File: 7760041SOPACSIIRON200805



Source: Modified from Site Vicinity Map created by TtEMI, and provided by MDEQ, January 2007.

EXPLANATION

- GRR-7 12570 MONITORING WELL LOCATION AND DESIGNATION (SHOWING MANGANESE IN ug/L)
- KRY127A 10 MONITORING WELL LOCATION AND DESIGNATION (INSTALLED BY TtEMI IN 2006, SHOWING MANGANESE IN ug/L)
- 778 MANGANESE CONTOURS (ug/L, DASHED WHERE INFERRED)
- APPROXIMATE KRY SITE BOUNDARY
- FENCE
- RAILROAD
- ROAD
- BUILDING OR STRUCTURE
- POND
- RIVER
- ISLAND
- ug/L MICROGRAMS/LITER
- 778 ug/L TO 2000 ug/L
- 2000 ug/L TO 4000 ug/L
- 4000 ug/L TO 6000 ug/L
- 6000 ug/L TO 8000 ug/L
- 8000 ug/L TO 10000 ug/L
- 10000 ug/L TO 12000 ug/L
- MORE THAN 12000 ug/L

NOTES:

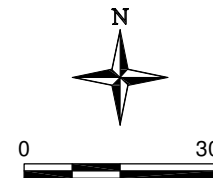
- THIS FIGURE REPRESENTS ONE INTERPRETATION BASED ON AVAILABLE DATA FROM DEQ/TtEMI RI; OTHER INTERPRETATIONS ARE POSSIBLE
- AREAS OF CONTAMINATION ASSOCIATED WITH THE SEAMAN SHELTON SITE ARE NOT INCLUDED IN THIS FIGURE

FIGURE 17B

APPROXIMATE EXTENT OF MANGANESE IN
GROUNDWATER EXCEEDING CLEANUP LEVELS

KRY SITE
KALISPELL, MONTANA

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